

```

<!DOCTYPE html>

<html lang="en">
<head><meta charset="utf-8"/>
<meta content="width=device-width, initial-scale=1.0" name="viewport"/>
<title>Untitled4</title><script src="https://cdnjs.cloudflare.com/ajax/libs/require.js/2.1.10/require.js"></script>
<style type="text/css">
  pre { line-height: 125%; }
  td.linenos .normal { color: inherit; background-color: transparent; padding-left: 5px; padding-right: 5px; }
  span.linenos { color: inherit; background-color: transparent; padding-left: 5px; padding-right: 5px; }
  td.linenos .special { color: #000000; background-color: #ffffc0; padding-left: 5px; padding-right: 5px; }
  span.linenos .special { color: #000000; background-color: #ffffc0; padding-left: 5px; padding-right: 5px; }
  .highlight .hll { background-color: var(--jp-cell-editor-active-background) }
  .highlight { background: var(--jp-cell-editor-background); color: var(--jp-mirror-editor-variable-color) }
  .highlight .c { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment */
  .highlight .err { color: var(--jp-mirror-editor-error-color) } /* Error */
  .highlight .k { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword */
  .highlight .o { color: var(--jp-mirror-editor-operator-color); font-weight: bold } /* Operator */
  .highlight .p { color: var(--jp-mirror-editor-punctuation-color) } /* Punctuation */
  .highlight .ch { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.Hashbang */
  .highlight .cm { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.Multiline */
  .highlight .cp { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.Preproc */
  .highlight .cpf { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.PreprocF */
  .highlight .c1 { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.Single */
  .highlight .cs { color: var(--jp-mirror-editor-comment-color); font-style: italic } /* Comment.Special */
  .highlight .kc { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Constant */
  .highlight .kd { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Declaration */
  .highlight .kn { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Namespace */
  .highlight .kp { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Pseudo */
  .highlight .kr { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Reserved */
  .highlight .kt { color: var(--jp-mirror-editor-keyword-color); font-weight: bold } /* Keyword.Type */
  .highlight .m { color: var(--jp-mirror-editor-number-color) } /* Literal.Number */
  .highlight .s { color: var(--jp-mirror-editor-string-color) } /* Literal.String */
  .highlight .ow { color: var(--jp-mirror-editor-operator-color); font-weight: bold } /* Operator.Word */
  .highlight .pm { color: var(--jp-mirror-editor-punctuation-color) } /* Punctuation.Marker */
  .highlight .w { color: var(--jp-mirror-editor-variable-color) } /* Text.Whitespace */
  .highlight .mb { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Bin */
  .highlight .mf { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Float */
  .highlight .mh { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Hex */
  .highlight .mi { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Integer */
  .highlight .mo { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Oct */
  .highlight .sa { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Affix */
  .highlight .sb { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Backtick */
  .highlight .sc { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Char */
  .highlight .dl { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Delimiter */
  .highlight .sd { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Doc */
  .highlight .s2 { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Double */
  .highlight .se { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Escape */
  .highlight .sh { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Heredoc */
  .highlight .si { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Interpol */
  .highlight .sx { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Other */
  .highlight .sr { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Regex */
  .highlight .s1 { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Single */
  .highlight .ss { color: var(--jp-mirror-editor-string-color) } /* Literal.String.Symbol */
  .highlight .il { color: var(--jp-mirror-editor-number-color) } /* Literal.Number.Integer.Long */
</style>
<style type="text/css">
/*
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|-----*/

/*
 * Mozilla scrollbar styling
 */

/* use standard opaque scrollbars for most nodes */
[data-jp-theme-scrollbar='true'] {
  scrollbar-color: rgb(var(--jp-scrollbar-thumb-color))
    var(--jp-scrollbar-background-color);
}

/* for code nodes, use a transparent style of scrollbar. These selectors
 * will match lower in the tree, and so will override the above */
[data-jp-theme-scrollbar='true'] .CodeMirror-hscrollbar,
[data-jp-theme-scrollbar='true'] .CodeMirror-vscrollbar {
  scrollbar-color: rgba(var(--jp-scrollbar-thumb-color), 0.5) transparent;
}

```

```

}

/* tiny scrollbar */

.jp-scrollbar-tiny {
  scrollbar-color: rgba(var(--jp-scrollbar-thumb-color), 0.5) transparent;
  scrollbar-width: thin;
}

/* tiny scrollbar */

.jp-scrollbar-tiny::-webkit-scrollbar,
.jp-scrollbar-tiny::-webkit-scrollbar-corner {
  background-color: transparent;
  height: 4px;
  width: 4px;
}

.jp-scrollbar-tiny::-webkit-scrollbar-thumb {
  background: rgba(var(--jp-scrollbar-thumb-color), 0.5);
}

.jp-scrollbar-tiny::-webkit-scrollbar-track:horizontal {
  border-left: 0 solid transparent;
  border-right: 0 solid transparent;
}

.jp-scrollbar-tiny::-webkit-scrollbar-track:vertical {
  border-top: 0 solid transparent;
  border-bottom: 0 solid transparent;
}

/*
 * Lumino
 */

.lm-ScrollBar[data-orientation='horizontal'] {
  min-height: 16px;
  max-height: 16px;
  min-width: 45px;
  border-top: 1px solid #a0a0a0;
}

.lm-ScrollBar[data-orientation='vertical'] {
  min-width: 16px;
  max-width: 16px;
  min-height: 45px;
  border-left: 1px solid #a0a0a0;
}

.lm-ScrollBar-button {
  background-color: #f0f0f0;
  background-position: center center;
  min-height: 15px;
  max-height: 15px;
  min-width: 15px;
  max-width: 15px;
}

.lm-ScrollBar-button:hover {
  background-color: #dadada;
}

.lm-ScrollBar-button.lm-mod-active {
  background-color: #cdcdcd;
}

.lm-ScrollBar-track {
  background: #f0f0f0;
}

.lm-ScrollBar-thumb {
  background: #cdcdcd;
}

.lm-ScrollBar-thumb:hover {
  background: #bababa;
}

```

```

}

.lm-ScrollBar-thumb.lm-mod-active {
  background: #a0a0a0;
}

.lm-ScrollBar[data-orientation='horizontal'] .lm-ScrollBar-thumb {
  height: 100%;
  min-width: 15px;
  border-left: 1px solid #a0a0a0;
  border-right: 1px solid #a0a0a0;
}

.lm-ScrollBar[data-orientation='vertical'] .lm-ScrollBar-thumb {
  width: 100%;
  min-height: 15px;
  border-top: 1px solid #a0a0a0;
  border-bottom: 1px solid #a0a0a0;
}

.lm-ScrollBar[data-orientation='horizontal']
.lm-ScrollBar-button[data-action='decrement'] {
  background-image: var(--jp-icon-caret-left);
  background-size: 17px;
}

.lm-ScrollBar[data-orientation='horizontal']
.lm-ScrollBar-button[data-action='increment'] {
  background-image: var(--jp-icon-caret-right);
  background-size: 17px;
}

.lm-ScrollBar[data-orientation='vertical']
.lm-ScrollBar-button[data-action='decrement'] {
  background-image: var(--jp-icon-caret-up);
  background-size: 17px;
}

.lm-ScrollBar[data-orientation='vertical']
.lm-ScrollBar-button[data-action='increment'] {
  background-image: var(--jp-icon-caret-down);
  background-size: 17px;
}

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|-----*/

.lm-Widget {
  box-sizing: border-box;
  position: relative;
  overflow: hidden;
}

.lm-Widget.lm-mod-hidden {
  display: none !important;
}

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 */

.lm-AccordionPanel[data-orientation='horizontal'] > .lm-AccordionPanel-title {
  /* Title is rotated for horizontal accordion panel using CSS */
  display: block;
  transform-origin: top left;

```

```

    transform: rotate(-90deg) translate(-100%);
}

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|-----*/

.lm-CommandPalette {
  display: flex;
  flex-direction: column;
  -webkit-user-select: none;
  -moz-user-select: none;
  -ms-user-select: none;
  user-select: none;
}

.lm-CommandPalette-search {
  flex: 0 0 auto;
}

.lm-CommandPalette-content {
  flex: 1 1 auto;
  margin: 0;
  padding: 0;
  min-height: 0;
  overflow: auto;
  list-style-type: none;
}

.lm-CommandPalette-header {
  overflow: hidden;
  white-space: nowrap;
  text-overflow: ellipsis;
}

.lm-CommandPalette-item {
  display: flex;
  flex-direction: row;
}

.lm-CommandPalette-itemIcon {
  flex: 0 0 auto;
}

.lm-CommandPalette-itemContent {
  flex: 1 1 auto;
  overflow: hidden;
}

.lm-CommandPalette-itemShortcut {
  flex: 0 0 auto;
}

.lm-CommandPalette-itemLabel {
  overflow: hidden;
  white-space: nowrap;
  text-overflow: ellipsis;
}

.lm-close-icon {
  border: 1px solid transparent;
  background-color: transparent;
  position: absolute;
  z-index: 1;
  right: 3%;
  top: 0;
  bottom: 0;
}

```

```

margin: auto;
padding: 7px 0;
display: none;
vertical-align: middle;
outline: 0;
cursor: pointer;
}
.lm-close-icon:after {
content: 'X';
display: block;
width: 15px;
height: 15px;
text-align: center;
color: #000;
font-weight: normal;
font-size: 12px;
cursor: pointer;
}

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|-----*/

.lm-DockPanel {
  z-index: 0;
}

.lm-DockPanel-widget {
  z-index: 0;
}

.lm-DockPanel-tabBar {
  z-index: 1;
}

.lm-DockPanel-handle {
  z-index: 2;
}

.lm-DockPanel-handle.lm-mod-hidden {
  display: none !important;
}

.lm-DockPanel-handle:after {
  position: absolute;
  top: 0;
  left: 0;
  width: 100%;
  height: 100%;
  content: '';
}

.lm-DockPanel-handle[data-orientation='horizontal'] {
  cursor: ew-resize;
}

.lm-DockPanel-handle[data-orientation='vertical'] {
  cursor: ns-resize;
}

.lm-DockPanel-handle[data-orientation='horizontal']:after {
  left: 50%;
  min-width: 8px;
  transform: translateX(-50%);
}

.lm-DockPanel-handle[data-orientation='vertical']:after {

```

```

    top: 50%;
    min-height: 8px;
    transform: translateY(-50%);
}

.lm-DockPanel-overlay {
    z-index: 3;
    box-sizing: border-box;
    pointer-events: none;
}

.lm-DockPanel-overlay.lm-mod-hidden {
    display: none !important;
}

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|-----*/

.lm-Menu {
    z-index: 10000;
    position: absolute;
    white-space: nowrap;
    overflow-x: hidden;
    overflow-y: auto;
    outline: none;
    -webkit-user-select: none;
    -moz-user-select: none;
    -ms-user-select: none;
    user-select: none;
}

.lm-Menu-content {
    margin: 0;
    padding: 0;
    display: table;
    list-style-type: none;
}

.lm-Menu-item {
    display: table-row;
}

.lm-Menu-item.lm-mod-hidden,
.lm-Menu-item.lm-mod-collapsed {
    display: none !important;
}

.lm-Menu-itemIcon,
.lm-Menu-itemSubmenuIcon {
    display: table-cell;
    text-align: center;
}

.lm-Menu-itemLabel {
    display: table-cell;
    text-align: left;
}

.lm-Menu-itemShortcut {
    display: table-cell;
    text-align: right;
}

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```

```

*/

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|-----*/

.lm-MenuBar {
  outline: none;
  -webkit-user-select: none;
  -moz-user-select: none;
  -ms-user-select: none;
  user-select: none;
}

.lm-MenuBar-content {
  margin: 0;
  padding: 0;
  display: flex;
  flex-direction: row;
  list-style-type: none;
}

.lm-MenuBar-item {
  box-sizing: border-box;
}

.lm-MenuBar-itemIcon,
.lm-MenuBar-itemLabel {
  display: inline-block;
}

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|-----*/

.lm-ScrollBar {
  display: flex;
  -webkit-user-select: none;
  -moz-user-select: none;
  -ms-user-select: none;
  user-select: none;
}

.lm-ScrollBar[data-orientation='horizontal'] {
  flex-direction: row;
}

.lm-ScrollBar[data-orientation='vertical'] {
  flex-direction: column;
}

.lm-ScrollBar-button {
  box-sizing: border-box;
  flex: 0 0 auto;
}

.lm-ScrollBar-track {
  box-sizing: border-box;
  position: relative;
  overflow: hidden;
  flex: 1 1 auto;
}

```

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.lm-ScrollBar-thumb {
  box-sizing: border-box;
  position: absolute;
}

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.lm-SplitPanel-child {
  z-index: 0;
}

.lm-SplitPanel-handle {
  z-index: 1;
}

.lm-SplitPanel-handle.lm-mod-hidden {
  display: none !important;
}

.lm-SplitPanel-handle:after {
  position: absolute;
  top: 0;
  left: 0;
  width: 100%;
  height: 100%;
  content: '';
}

.lm-SplitPanel[data-orientation='horizontal'] > .lm-SplitPanel-handle {
  cursor: ew-resize;
}

.lm-SplitPanel[data-orientation='vertical'] > .lm-SplitPanel-handle {
  cursor: ns-resize;
}

.lm-SplitPanel[data-orientation='horizontal'] > .lm-SplitPanel-handle:after {
  left: 50%;
  min-width: 8px;
  transform: translateX(-50%);
}

.lm-SplitPanel[data-orientation='vertical'] > .lm-SplitPanel-handle:after {
  top: 50%;
  min-height: 8px;
  transform: translateY(-50%);
}

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|-----*/

.lm-TabBar {
  display: flex;
  -webkit-user-select: none;

```

```

    -moz-user-select: none;
    -ms-user-select: none;
    user-select: none;
}

.lm-TabBar[data-orientation='horizontal'] {
    flex-direction: row;
    align-items: flex-end;
}

.lm-TabBar[data-orientation='vertical'] {
    flex-direction: column;
    align-items: flex-end;
}

.lm-TabBar-content {
    margin: 0;
    padding: 0;
    display: flex;
    flex: 1 1 auto;
    list-style-type: none;
}

.lm-TabBar[data-orientation='horizontal'] > .lm-TabBar-content {
    flex-direction: row;
}

.lm-TabBar[data-orientation='vertical'] > .lm-TabBar-content {
    flex-direction: column;
}

.lm-TabBar-tab {
    display: flex;
    flex-direction: row;
    box-sizing: border-box;
    overflow: hidden;
    touch-action: none; /* Disable native Drag/Drop */
}

.lm-TabBar-tabIcon,
.lm-TabBar-tabCloseIcon {
    flex: 0 0 auto;
}

.lm-TabBar-tabLabel {
    flex: 1 1 auto;
    overflow: hidden;
    white-space: nowrap;
}

.lm-TabBar-tabInput {
    user-select: all;
    width: 100%;
    box-sizing: border-box;
}

.lm-TabBar-tab.lm-mod-hidden {
    display: none !important;
}

.lm-TabBar-addButton.lm-mod-hidden {
    display: none !important;
}

.lm-TabBar.lm-mod-dragging .lm-TabBar-tab {
    position: relative;
}

.lm-TabBar.lm-mod-dragging[data-orientation='horizontal'] .lm-TabBar-tab {
    left: 0;
    transition: left 150ms ease;
}

.lm-TabBar.lm-mod-dragging[data-orientation='vertical'] .lm-TabBar-tab {
    top: 0;
    transition: top 150ms ease;
}

```

```

.lm-TabBar.lm-mod-dragging .lm-TabBar-tab.lm-mod-dragging {
  transition: none;
}

.lm-TabBar-tabLabel .lm-TabBar-tabInput {
  user-select: all;
  width: 100%;
  box-sizing: border-box;
  background: inherit;
}

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|-----*/

.lm-TabPanel-tabBar {
  z-index: 1;
}

.lm-TabPanel-stackedPanel {
  z-index: 0;
}

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.jp-Collapse {
  display: flex;
  flex-direction: column;
  align-items: stretch;
}

.jp-Collapse-header {
  padding: 1px 12px;
  background-color: var(--jp-layout-color1);
  border-bottom: solid var(--jp-border-width) var(--jp-border-color2);
  color: var(--jp-ui-font-color1);
  cursor: pointer;
  display: flex;
  align-items: center;
  font-size: var(--jp-ui-font-size0);
  font-weight: 600;
  text-transform: uppercase;
  user-select: none;
}

.jp-Collapser-icon {
  height: 16px;
}

.jp-Collapse-header-collapsed .jp-Collapser-icon {

```

```
transform: rotate(-90deg);
margin: auto 0;
}

.jp-Collapser-title {
    line-height: 25px;
}

.jp-Collapse-contents {
    padding: 0 12px;
    background-color: var(--jp-layout-color1);
    color: var(--jp-ui-font-color1);
    overflow: auto;
}

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/* This file was auto-generated by ensureUiComponents() in @jupyterlab/buildutils */

/**
 * (DEPRECATED) Support for consuming icons as CSS background images
 */

/* Icons urls */

:root {
  --jp-icon-add-above: url(...);
  --jp-icon-add-below: url(...);
  --jp-icon-add: url(...);
  --jp-icon-bell: url(...);
  --jp-icon-bug-dot: url(...);
  --jp-icon-bug: url(...);
  --jp-icon-build: url(...);
  --jp-icon-caret-down-empty-thin: url(...);
  --jp-icon-caret-down-empty: url(...);
  --jp-icon-caret-down: url(...);
  --jp-icon-caret-left: url(...);
  --jp-icon-caret-right: url(...);
  --jp-icon-caret-up-empty-thin: url(...);
  --jp-icon-caret-up: url(...);
  --jp-icon-case-sensitive: url(...);
  --jp-icon-check: url(...);
  --jp-icon-circle-empty: url(...);
  --jp-icon-circle: url(...);
  --jp-icon-clear: url(...);
  --jp-icon-close: url(...);
  --jp-icon-code-check: url(...);
  --jp-icon-code: url(...);
  --jp-icon-collapse-all: url(...);
  --jp-icon-console: url(...);
  --jp-icon-copy: url(...);
  --jp-icon-copyright: url(...);
  --jp-icon-cut: url(...);
  --jp-icon-delete: url(...);
  --jp-icon-download: url(...);
  --jp-icon-duplicate: url(...);
  --jp-icon-edit: url(...);
  --jp-icon-ellipses: url(...);
  --jp-icon-error: url(...);
  --jp-icon-expand-all: url(...);
  --jp-icon-extension: url(...);
  --jp-icon-fast-forward: url(...);
  --jp-icon-file-upload: url(...);
  --jp-icon-file: url(...);
  --jp-icon-filter-dot: url(...);
  --jp-icon-filter-list: url(...);
  --jp-icon-filter: url(...);
  --jp-icon-folder-favorite: url(...);
  --jp-icon-folder: url(...);
  --jp-icon-home: url(...);
  --jp-icon-html5: url(...);
  --jp-icon-image: url(...);
  --jp-icon-info: url(...);
  --jp-icon-inspector: url(...);
```

```

--jp-icon-json: url();
--jp-icon-julia: url();
--jp-icon-jupyter-favicon: url();
--jp-icon-jupyter: url();
--jp-icon-jupyterlab-wordmark: url();
--jp-icon-kernel: url();
--jp-icon-keyboard: url();
--jp-icon-launch: url();
--jp-icon-launcher: url();
--jp-icon-line-form: url();
--jp-icon-link: url();
--jp-icon-list: url();
--jp-icon-markdown: url();
--jp-icon-move-down: url();
--jp-icon-move-up: url();
--jp-icon-new-folder: url();
--jp-icon-not-trusted: url();
--jp-icon-notebook: url();
--jp-icon-numbering: url();
--jp-icon-offline-bolt: url();
--jp-icon-palette: url();
--jp-icon-paste: url();
--jp-icon-pdf: url();
--jp-icon-python: url();
--jp-icon-r-kernel: url();
--jp-icon-react: url();
--jp-icon-redo: url();
--jp-icon-refresh: url();
--jp-icon-regex: url();
--jp-icon-run: url();
--jp-icon-running: url();
--jp-icon-save: url();
--jp-icon-search: url();
--jp-icon-settings: url();
--jp-icon-share: url();
--jp-icon-spreadsheet: url();
--jp-icon-stop: url();
--jp-icon-tab: url();
--jp-icon-table-rows: url();
--jp-icon-tag: url();
--jp-icon-terminal: url();
--jp-icon-text-editor: url();
--jp-icon-toc: url();
--jp-icon-tree-view: url();
--jp-icon-trusted: url();
--jp-icon-undo: url();
--jp-icon-user: url();
--jp-icon-users: url();
--jp-icon-vega: url();
--jp-icon-word: url();
--jp-icon-yaml: url();
}

```

```

/* Icon CSS class declarations */

```

```

.jp-AddAboveIcon {
  background-image: var(--jp-icon-add-above);
}

.jp-AddBelowIcon {
  background-image: var(--jp-icon-add-below);
}

.jp-AddIcon {
  background-image: var(--jp-icon-add);
}

.jp-BellIcon {
  background-image: var(--jp-icon-bell);
}

.jp-BugDotIcon {
  background-image: var(--jp-icon-bug-dot);
}

.jp-BugIcon {
  background-image: var(--jp-icon-bug);
}

```

```
}

.jp-BuildIcon {
  background-image: var(--jp-icon-build);
}

.jp-CaretDownEmptyIcon {
  background-image: var(--jp-icon-caret-down-empty);
}

.jp-CaretDownEmptyThinIcon {
  background-image: var(--jp-icon-caret-down-empty-thin);
}

.jp-CaretDownIcon {
  background-image: var(--jp-icon-caret-down);
}

.jp-CaretLeftIcon {
  background-image: var(--jp-icon-caret-left);
}

.jp-CaretRightIcon {
  background-image: var(--jp-icon-caret-right);
}

.jp-CaretUpEmptyThinIcon {
  background-image: var(--jp-icon-caret-up-empty-thin);
}

.jp-CaretUpIcon {
  background-image: var(--jp-icon-caret-up);
}

.jp-CaseSensitiveIcon {
  background-image: var(--jp-icon-case-sensitive);
}

.jp-CheckIcon {
  background-image: var(--jp-icon-check);
}

.jp-CircleEmptyIcon {
  background-image: var(--jp-icon-circle-empty);
}

.jp-CircleIcon {
  background-image: var(--jp-icon-circle);
}

.jp-ClearIcon {
  background-image: var(--jp-icon-clear);
}

.jp-CloseIcon {
  background-image: var(--jp-icon-close);
}

.jp-CodeCheckIcon {
  background-image: var(--jp-icon-code-check);
}

.jp-CodeIcon {
  background-image: var(--jp-icon-code);
}

.jp-CollapseAllIcon {
  background-image: var(--jp-icon-collapse-all);
}

.jp-ConsoleIcon {
  background-image: var(--jp-icon-console);
}

.jp-CopyIcon {
  background-image: var(--jp-icon-copy);
}
```

```
.jp-CopyrightIcon {
  background-image: var(--jp-icon-copyright);
}

.jp-CutIcon {
  background-image: var(--jp-icon-cut);
}

.jp-DeleteIcon {
  background-image: var(--jp-icon-delete);
}

.jp-DownloadIcon {
  background-image: var(--jp-icon-download);
}

.jp-DuplicateIcon {
  background-image: var(--jp-icon-duplicate);
}

.jp-EditIcon {
  background-image: var(--jp-icon-edit);
}

.jp-EllipsesIcon {
  background-image: var(--jp-icon-ellipses);
}

.jp-ErrorIcon {
  background-image: var(--jp-icon-error);
}

.jp-ExpandAllIcon {
  background-image: var(--jp-icon-expand-all);
}

.jp-ExtensionIcon {
  background-image: var(--jp-icon-extension);
}

.jp-FastForwardIcon {
  background-image: var(--jp-icon-fast-forward);
}

.jp-FileIcon {
  background-image: var(--jp-icon-file);
}

.jp-FileUploadIcon {
  background-image: var(--jp-icon-file-upload);
}

.jp-FilterDotIcon {
  background-image: var(--jp-icon-filter-dot);
}

.jp-FilterIcon {
  background-image: var(--jp-icon-filter);
}

.jp-FilterListIcon {
  background-image: var(--jp-icon-filter-list);
}

.jp-FolderFavoriteIcon {
  background-image: var(--jp-icon-folder-favorite);
}

.jp-FolderIcon {
  background-image: var(--jp-icon-folder);
}

.jp-HomeIcon {
  background-image: var(--jp-icon-home);
}

.jp-Html5Icon {
```

```
    background-image: var(--jp-icon-html5);
}

.jp-ImageIcon {
    background-image: var(--jp-icon-image);
}

.jp-InfoIcon {
    background-image: var(--jp-icon-info);
}

.jp-InspectorIcon {
    background-image: var(--jp-icon-inspector);
}

.jp-JsonIcon {
    background-image: var(--jp-icon-json);
}

.jp-JuliaIcon {
    background-image: var(--jp-icon-julia);
}

.jp-JupyterFaviconIcon {
    background-image: var(--jp-icon-jupyter-favicon);
}

.jp-JupyterIcon {
    background-image: var(--jp-icon-jupyter);
}

.jp-JupyterlabWordmarkIcon {
    background-image: var(--jp-icon-jupyterlab-wordmark);
}

.jp-KernelIcon {
    background-image: var(--jp-icon-kernel);
}

.jp-KeyboardIcon {
    background-image: var(--jp-icon-keyboard);
}

.jp-LaunchIcon {
    background-image: var(--jp-icon-launch);
}

.jp-LauncherIcon {
    background-image: var(--jp-icon-launcher);
}

.jp-LineFormIcon {
    background-image: var(--jp-icon-line-form);
}

.jp-LinkIcon {
    background-image: var(--jp-icon-link);
}

.jp-ListIcon {
    background-image: var(--jp-icon-list);
}

.jp-MarkdownIcon {
    background-image: var(--jp-icon-markdown);
}

.jp-MoveDownIcon {
    background-image: var(--jp-icon-move-down);
}

.jp-MoveUpIcon {
    background-image: var(--jp-icon-move-up);
}

.jp-NewFolderIcon {
    background-image: var(--jp-icon-new-folder);
}
```

```
}

.jp-NotTrustedIcon {
  background-image: var(--jp-icon-not-trusted);
}

.jp-NotebookIcon {
  background-image: var(--jp-icon-notebook);
}

.jp-NumberingIcon {
  background-image: var(--jp-icon-numbering);
}

.jp-OfflineBoltIcon {
  background-image: var(--jp-icon-offline-bolt);
}

.jp-PaletteIcon {
  background-image: var(--jp-icon-palette);
}

.jp-PasteIcon {
  background-image: var(--jp-icon-paste);
}

.jp-PdfIcon {
  background-image: var(--jp-icon-pdf);
}

.jp-PythonIcon {
  background-image: var(--jp-icon-python);
}

.jp-RKernelIcon {
  background-image: var(--jp-icon-r-kernel);
}

.jp-ReactIcon {
  background-image: var(--jp-icon-react);
}

.jp-RedoIcon {
  background-image: var(--jp-icon-redo);
}

.jp-RefreshIcon {
  background-image: var(--jp-icon-refresh);
}

.jp-RegexIcon {
  background-image: var(--jp-icon-regex);
}

.jp-RunIcon {
  background-image: var(--jp-icon-run);
}

.jp-RunningIcon {
  background-image: var(--jp-icon-running);
}

.jp-SaveIcon {
  background-image: var(--jp-icon-save);
}

.jp-SearchIcon {
  background-image: var(--jp-icon-search);
}

.jp-SettingsIcon {
  background-image: var(--jp-icon-settings);
}

.jp-ShareIcon {
  background-image: var(--jp-icon-share);
}
```

```

.jp-SpreadsheetIcon {
  background-image: var(--jp-icon-spreadsheet);
}

.jp-StopIcon {
  background-image: var(--jp-icon-stop);
}

.jp-TabIcon {
  background-image: var(--jp-icon-tab);
}

.jp-TableRowsIcon {
  background-image: var(--jp-icon-table-rows);
}

.jp-TagIcon {
  background-image: var(--jp-icon-tag);
}

.jp-TerminalIcon {
  background-image: var(--jp-icon-terminal);
}

.jp-TextEditorIcon {
  background-image: var(--jp-icon-text-editor);
}

.jp-TocIcon {
  background-image: var(--jp-icon-toc);
}

.jp-TreeViewIcon {
  background-image: var(--jp-icon-tree-view);
}

.jp-TrustedIcon {
  background-image: var(--jp-icon-trusted);
}

.jp-UndoIcon {
  background-image: var(--jp-icon-undo);
}

.jp-UserIcon {
  background-image: var(--jp-icon-user);
}

.jp-UsersIcon {
  background-image: var(--jp-icon-users);
}

.jp-VegaIcon {
  background-image: var(--jp-icon-vega);
}

.jp-WordIcon {
  background-image: var(--jp-icon-word);
}

.jp-YamlIcon {
  background-image: var(--jp-icon-yaml);
}

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/**
 * (DEPRECATED) Support for consuming icons as CSS background images
 */

.jp-Icon,
.jp-MaterialIcon {
  background-position: center;
  background-repeat: no-repeat;
}

```

```

    background-size: 16px;
    min-width: 16px;
    min-height: 16px;
}

.jp-Icon-cover {
    background-position: center;
    background-repeat: no-repeat;
    background-size: cover;
}

/**
 * (DEPRECATED) Support for specific CSS icon sizes
 */

.jp-Icon-16 {
    background-size: 16px;
    min-width: 16px;
    min-height: 16px;
}

.jp-Icon-18 {
    background-size: 18px;
    min-width: 18px;
    min-height: 18px;
}

.jp-Icon-20 {
    background-size: 20px;
    min-width: 20px;
    min-height: 20px;
}

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|-----*/

.lm-TabBar .lm-TabBar-addButton {
    align-items: center;
    display: flex;
    padding: 4px;
    padding-bottom: 5px;
    margin-right: 1px;
    background-color: var(--jp-layout-color2);
}

.lm-TabBar .lm-TabBar-addButton:hover {
    background-color: var(--jp-layout-color1);
}

.lm-DockPanel-tabBar .lm-TabBar-tab {
    width: var(--jp-private-horizontal-tab-width);
}

.lm-DockPanel-tabBar .lm-TabBar-content {
    flex: unset;
}

.lm-DockPanel-tabBar[data-orientation='horizontal'] {
    flex: 1 1 auto;
}

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/**
 * Support for icons as inline SVG HTMLElements
 */

/* recolor the primary elements of an icon */
.jp-icon0[fill] {
    fill: var(--jp-inverse-layout-color0);
}
.jp-icon1[fill] {

```

```

    fill: var(--jp-inverse-layout-color1);
}

.jp-icon2[fill] {
    fill: var(--jp-inverse-layout-color2);
}

.jp-icon3[fill] {
    fill: var(--jp-inverse-layout-color3);
}

.jp-icon4[fill] {
    fill: var(--jp-inverse-layout-color4);
}

.jp-icon0[stroke] {
    stroke: var(--jp-inverse-layout-color0);
}

.jp-icon1[stroke] {
    stroke: var(--jp-inverse-layout-color1);
}

.jp-icon2[stroke] {
    stroke: var(--jp-inverse-layout-color2);
}

.jp-icon3[stroke] {
    stroke: var(--jp-inverse-layout-color3);
}

.jp-icon4[stroke] {
    stroke: var(--jp-inverse-layout-color4);
}

/* recolor the accent elements of an icon */
.jp-icon-accent0[fill] {
    fill: var(--jp-layout-color0);
}

.jp-icon-accent1[fill] {
    fill: var(--jp-layout-color1);
}

.jp-icon-accent2[fill] {
    fill: var(--jp-layout-color2);
}

.jp-icon-accent3[fill] {
    fill: var(--jp-layout-color3);
}

.jp-icon-accent4[fill] {
    fill: var(--jp-layout-color4);
}

.jp-icon-accent0[stroke] {
    stroke: var(--jp-layout-color0);
}

.jp-icon-accent1[stroke] {
    stroke: var(--jp-layout-color1);
}

.jp-icon-accent2[stroke] {
    stroke: var(--jp-layout-color2);
}

.jp-icon-accent3[stroke] {
    stroke: var(--jp-layout-color3);
}

.jp-icon-accent4[stroke] {
    stroke: var(--jp-layout-color4);
}

/* set the color of an icon to transparent */

```

```
.jp-icon-none[fill] {
  fill: none;
}

.jp-icon-none[stroke] {
  stroke: none;
}

/* brand icon colors. Same for light and dark */
.jp-icon-brand0[fill] {
  fill: var(--jp-brand-color0);
}

.jp-icon-brand1[fill] {
  fill: var(--jp-brand-color1);
}

.jp-icon-brand2[fill] {
  fill: var(--jp-brand-color2);
}

.jp-icon-brand3[fill] {
  fill: var(--jp-brand-color3);
}

.jp-icon-brand4[fill] {
  fill: var(--jp-brand-color4);
}

.jp-icon-brand0[stroke] {
  stroke: var(--jp-brand-color0);
}

.jp-icon-brand1[stroke] {
  stroke: var(--jp-brand-color1);
}

.jp-icon-brand2[stroke] {
  stroke: var(--jp-brand-color2);
}

.jp-icon-brand3[stroke] {
  stroke: var(--jp-brand-color3);
}

.jp-icon-brand4[stroke] {
  stroke: var(--jp-brand-color4);
}

/* warn icon colors. Same for light and dark */
.jp-icon-warn0[fill] {
  fill: var(--jp-warn-color0);
}

.jp-icon-warn1[fill] {
  fill: var(--jp-warn-color1);
}

.jp-icon-warn2[fill] {
  fill: var(--jp-warn-color2);
}

.jp-icon-warn3[fill] {
  fill: var(--jp-warn-color3);
}

.jp-icon-warn0[stroke] {
  stroke: var(--jp-warn-color0);
}

.jp-icon-warn1[stroke] {
  stroke: var(--jp-warn-color1);
}

.jp-icon-warn2[stroke] {
  stroke: var(--jp-warn-color2);
}
```

```

.jp-icon-warn3[stroke] {
  stroke: var(--jp-warn-color3);
}

/* icon colors that contrast well with each other and most backgrounds */
.jp-icon-contrast0[fill] {
  fill: var(--jp-icon-contrast-color0);
}

.jp-icon-contrast1[fill] {
  fill: var(--jp-icon-contrast-color1);
}

.jp-icon-contrast2[fill] {
  fill: var(--jp-icon-contrast-color2);
}

.jp-icon-contrast3[fill] {
  fill: var(--jp-icon-contrast-color3);
}

.jp-icon-contrast0[stroke] {
  stroke: var(--jp-icon-contrast-color0);
}

.jp-icon-contrast1[stroke] {
  stroke: var(--jp-icon-contrast-color1);
}

.jp-icon-contrast2[stroke] {
  stroke: var(--jp-icon-contrast-color2);
}

.jp-icon-contrast3[stroke] {
  stroke: var(--jp-icon-contrast-color3);
}

.jp-icon-dot[fill] {
  fill: var(--jp-warn-color0);
}

.jp-jupyter-icon-color[fill] {
  fill: var(--jp-jupyter-icon-color, var(--jp-warn-color0));
}

.jp-notebook-icon-color[fill] {
  fill: var(--jp-notebook-icon-color, var(--jp-warn-color0));
}

.jp-json-icon-color[fill] {
  fill: var(--jp-json-icon-color, var(--jp-warn-color1));
}

.jp-console-icon-color[fill] {
  fill: var(--jp-console-icon-color, white);
}

.jp-console-icon-background-color[fill] {
  fill: var(--jp-console-icon-background-color, var(--jp-brand-color1));
}

.jp-terminal-icon-color[fill] {
  fill: var(--jp-terminal-icon-color, var(--jp-layout-color2));
}

.jp-terminal-icon-background-color[fill] {
  fill: var(
    --jp-terminal-icon-background-color,
    var(--jp-inverse-layout-color2)
  );
}

.jp-text-editor-icon-color[fill] {
  fill: var(--jp-text-editor-icon-color, var(--jp-inverse-layout-color3));
}

.jp-inspector-icon-color[fill] {

```

```

    fill: var(--jp-inspector-icon-color, var(--jp-inverse-layout-color3));
}

/* CSS for icons in selected filebrowser listing items */
.jp-DirListing-item.jp-mod-selected .jp-icon-selectable[fill] {
    fill: #fff;
}

.jp-DirListing-item.jp-mod-selected .jp-icon-selectable-inverse[fill] {
    fill: var(--jp-brand-color1);
}

/* stylelint-disable selector-max-class, selector-max-compound-selectors */
/**
 * TODO: come up with non css-hack solution for showing the busy icon on top
 * of the close icon
 * CSS for complex behavior of close icon of tabs in the main area tabBar
 */
.lm-DockPanel-tabBar
.lm-TabBar-tab.lm-mod-closable.jp-mod-dirty
> .lm-TabBar-tabCloseIcon
> :not(:hover)
> .jp-icon3[fill] {
    fill: none;
}

.lm-DockPanel-tabBar
.lm-TabBar-tab.lm-mod-closable.jp-mod-dirty
> .lm-TabBar-tabCloseIcon
> :not(:hover)
> .jp-icon-busy[fill] {
    fill: var(--jp-inverse-layout-color3);
}

/* stylelint-enable selector-max-class, selector-max-compound-selectors */

/* CSS for icons in status bar */
#jp-main-statusbar .jp-mod-selected .jp-icon-selectable[fill] {
    fill: #fff;
}

#jp-main-statusbar .jp-mod-selected .jp-icon-selectable-inverse[fill] {
    fill: var(--jp-brand-color1);
}

/* special handling for splash icon CSS. While the theme CSS reloads during
    splash, the splash icon can loose theming. To prevent that, we set a
    default for its color variable */
:root {
    --jp-warn-color0: var(--md-orange-700);
}

/* not sure what to do with this one, used in filebrowser listing */
.jp-DragIcon {
    margin-right: 4px;
}

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|-----*/

/**
 * Support for alt colors for icons as inline SVG HTMLElements
 */

/* alt recolor the primary elements of an icon */
.jp-icon-alt .jp-icon0[fill] {
    fill: var(--jp-layout-color0);
}

.jp-icon-alt .jp-icon1[fill] {
    fill: var(--jp-layout-color1);
}

.jp-icon-alt .jp-icon2[fill] {

```

```

    fill: var(--jp-layout-color2);
}

.jp-icon-alt .jp-icon3[fill] {
    fill: var(--jp-layout-color3);
}

.jp-icon-alt .jp-icon4[fill] {
    fill: var(--jp-layout-color4);
}

.jp-icon-alt .jp-icon0[stroke] {
    stroke: var(--jp-layout-color0);
}

.jp-icon-alt .jp-icon1[stroke] {
    stroke: var(--jp-layout-color1);
}

.jp-icon-alt .jp-icon2[stroke] {
    stroke: var(--jp-layout-color2);
}

.jp-icon-alt .jp-icon3[stroke] {
    stroke: var(--jp-layout-color3);
}

.jp-icon-alt .jp-icon4[stroke] {
    stroke: var(--jp-layout-color4);
}

/* alt recolor the accent elements of an icon */
.jp-icon-alt .jp-icon-accent0[fill] {
    fill: var(--jp-inverse-layout-color0);
}

.jp-icon-alt .jp-icon-accent1[fill] {
    fill: var(--jp-inverse-layout-color1);
}

.jp-icon-alt .jp-icon-accent2[fill] {
    fill: var(--jp-inverse-layout-color2);
}

.jp-icon-alt .jp-icon-accent3[fill] {
    fill: var(--jp-inverse-layout-color3);
}

.jp-icon-alt .jp-icon-accent4[fill] {
    fill: var(--jp-inverse-layout-color4);
}

.jp-icon-alt .jp-icon-accent0[stroke] {
    stroke: var(--jp-inverse-layout-color0);
}

.jp-icon-alt .jp-icon-accent1[stroke] {
    stroke: var(--jp-inverse-layout-color1);
}

.jp-icon-alt .jp-icon-accent2[stroke] {
    stroke: var(--jp-inverse-layout-color2);
}

.jp-icon-alt .jp-icon-accent3[stroke] {
    stroke: var(--jp-inverse-layout-color3);
}

.jp-icon-alt .jp-icon-accent4[stroke] {
    stroke: var(--jp-inverse-layout-color4);
}

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|-----*/
.jp-icon-hoverShow:not(:hover) .jp-icon-hoverShow-content {

```

```

    display: none !important;
}

/**
 * Support for hover colors for icons as inline SVG HTMLElements
 */

/**
 * regular colors
 */

/* recolor the primary elements of an icon */
.jp-icon-hover :hover .jp-icon0-hover[fill] {
    fill: var(--jp-inverse-layout-color0);
}

.jp-icon-hover :hover .jp-icon1-hover[fill] {
    fill: var(--jp-inverse-layout-color1);
}

.jp-icon-hover :hover .jp-icon2-hover[fill] {
    fill: var(--jp-inverse-layout-color2);
}

.jp-icon-hover :hover .jp-icon3-hover[fill] {
    fill: var(--jp-inverse-layout-color3);
}

.jp-icon-hover :hover .jp-icon4-hover[fill] {
    fill: var(--jp-inverse-layout-color4);
}

.jp-icon-hover :hover .jp-icon0-hover[stroke] {
    stroke: var(--jp-inverse-layout-color0);
}

.jp-icon-hover :hover .jp-icon1-hover[stroke] {
    stroke: var(--jp-inverse-layout-color1);
}

.jp-icon-hover :hover .jp-icon2-hover[stroke] {
    stroke: var(--jp-inverse-layout-color2);
}

.jp-icon-hover :hover .jp-icon3-hover[stroke] {
    stroke: var(--jp-inverse-layout-color3);
}

.jp-icon-hover :hover .jp-icon4-hover[stroke] {
    stroke: var(--jp-inverse-layout-color4);
}

/* recolor the accent elements of an icon */
.jp-icon-hover :hover .jp-icon-accent0-hover[fill] {
    fill: var(--jp-layout-color0);
}

.jp-icon-hover :hover .jp-icon-accent1-hover[fill] {
    fill: var(--jp-layout-color1);
}

.jp-icon-hover :hover .jp-icon-accent2-hover[fill] {
    fill: var(--jp-layout-color2);
}

.jp-icon-hover :hover .jp-icon-accent3-hover[fill] {
    fill: var(--jp-layout-color3);
}

.jp-icon-hover :hover .jp-icon-accent4-hover[fill] {
    fill: var(--jp-layout-color4);
}

.jp-icon-hover :hover .jp-icon-accent0-hover[stroke] {
    stroke: var(--jp-layout-color0);
}

.jp-icon-hover :hover .jp-icon-accent1-hover[stroke] {

```

```

    stroke: var(--jp-layout-color1);
}

.jp-icon-hover :hover .jp-icon-accent2-hover[stroke] {
  stroke: var(--jp-layout-color2);
}

.jp-icon-hover :hover .jp-icon-accent3-hover[stroke] {
  stroke: var(--jp-layout-color3);
}

.jp-icon-hover :hover .jp-icon-accent4-hover[stroke] {
  stroke: var(--jp-layout-color4);
}

/* set the color of an icon to transparent */
.jp-icon-hover :hover .jp-icon-none-hover[fill] {
  fill: none;
}

.jp-icon-hover :hover .jp-icon-none-hover[stroke] {
  stroke: none;
}

/**
 * inverse colors
 */

/* inverse recolor the primary elements of an icon */
.jp-icon-hover.jp-icon-alt :hover .jp-icon0-hover[fill] {
  fill: var(--jp-layout-color0);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon1-hover[fill] {
  fill: var(--jp-layout-color1);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon2-hover[fill] {
  fill: var(--jp-layout-color2);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon3-hover[fill] {
  fill: var(--jp-layout-color3);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon4-hover[fill] {
  fill: var(--jp-layout-color4);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon0-hover[stroke] {
  stroke: var(--jp-layout-color0);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon1-hover[stroke] {
  stroke: var(--jp-layout-color1);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon2-hover[stroke] {
  stroke: var(--jp-layout-color2);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon3-hover[stroke] {
  stroke: var(--jp-layout-color3);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon4-hover[stroke] {
  stroke: var(--jp-layout-color4);
}

/* inverse recolor the accent elements of an icon */
.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent0-hover[fill] {
  fill: var(--jp-inverse-layout-color0);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent1-hover[fill] {
  fill: var(--jp-inverse-layout-color1);
}

```

```

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent2-hover[fill] {
  fill: var(--jp-inverse-layout-color2);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent3-hover[fill] {
  fill: var(--jp-inverse-layout-color3);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent4-hover[fill] {
  fill: var(--jp-inverse-layout-color4);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent0-hover[stroke] {
  stroke: var(--jp-inverse-layout-color0);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent1-hover[stroke] {
  stroke: var(--jp-inverse-layout-color1);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent2-hover[stroke] {
  stroke: var(--jp-inverse-layout-color2);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent3-hover[stroke] {
  stroke: var(--jp-inverse-layout-color3);
}

.jp-icon-hover.jp-icon-alt :hover .jp-icon-accent4-hover[stroke] {
  stroke: var(--jp-inverse-layout-color4);
}

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|-----*/

.jp-IFrame {
  width: 100%;
  height: 100%;
}

.jp-IFrame > iframe {
  border: none;
}

/*
When drag events occur, `lm-mod-override-cursor` is added to the body.
Because iframes steal all cursor events, the following two rules are necessary
to suppress pointer events while resize drags are occurring. There may be a
better solution to this problem.
*/
body.lm-mod-override-cursor .jp-IFrame {
  position: relative;
}

body.lm-mod-override-cursor .jp-IFrame::before {
  content: '';
  position: absolute;
  top: 0;
  left: 0;
  right: 0;
  bottom: 0;
  background: transparent;
}

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|-----*/

.jp-HoverBox {
  position: fixed;
}

/*-----

```

```
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|-----*/
```

```
.jp-FormGroup-content fieldset {  
  border: none;  
  padding: 0;  
  min-width: 0;  
  width: 100%;  
}  
  
/* stylelint-disable selector-max-type */  
  
.jp-FormGroup-content fieldset .jp-inputFieldWrapper input,  
.jp-FormGroup-content fieldset .jp-inputFieldWrapper select,  
.jp-FormGroup-content fieldset .jp-inputFieldWrapper textarea {  
  font-size: var(--jp-content-font-size2);  
  border-color: var(--jp-input-border-color);  
  border-style: solid;  
  border-radius: var(--jp-border-radius);  
  border-width: 1px;  
  padding: 6px 8px;  
  background: none;  
  color: var(--jp-ui-font-color0);  
  height: inherit;  
}  
  
.jp-FormGroup-content fieldset input[type='checkbox'] {  
  position: relative;  
  top: 2px;  
  margin-left: 0;  
}  
  
.jp-FormGroup-content button.jp-mod-styled {  
  cursor: pointer;  
}  
  
.jp-FormGroup-content .checkbox label {  
  cursor: pointer;  
  font-size: var(--jp-content-font-size1);  
}  
  
.jp-FormGroup-content .jp-root > fieldset > legend {  
  display: none;  
}  
  
.jp-FormGroup-content .jp-root > fieldset > p {  
  display: none;  
}  
  
/** copy of `input.jp-mod-styled:focus` style */  
.jp-FormGroup-content fieldset input:focus,  
.jp-FormGroup-content fieldset select:focus {  
  -moz-outline-radius: unset;  
  outline: var(--jp-border-width) solid var(--md-blue-500);  
  outline-offset: -1px;  
  box-shadow: inset 0 0 4px var(--md-blue-300);  
}  
  
.jp-FormGroup-content fieldset input:hover:not(:focus),  
.jp-FormGroup-content fieldset select:hover:not(:focus) {  
  background-color: var(--jp-border-color2);  
}  
  
/* stylelint-enable selector-max-type */  
  
.jp-FormGroup-content .checkbox .field-description {  
  /* Disable default description field for checkbox:  
  because other widgets do not have description fields,  
  we add descriptions to each widget on the field level.  
  */  
  display: none;  
}  
  
.jp-FormGroup-content #root__description {  
  display: none;  
}
```

```

.jp-FormGroup-content .jp-modifiedIndicator {
  width: 5px;
  background-color: var(--jp-brand-color2);
  margin-top: 0;
  margin-left: calc(var(--jp-private-settingeditor-modifier-indent) * -1);
  flex-shrink: 0;
}

.jp-FormGroup-content .jp-modifiedIndicator.jp-errorIndicator {
  background-color: var(--jp-error-color0);
  margin-right: 0.5em;
}

/* RJSF ARRAY style */

.jp-arrayFieldWrapper legend {
  font-size: var(--jp-content-font-size2);
  color: var(--jp-ui-font-color0);
  flex-basis: 100%;
  padding: 4px 0;
  font-weight: var(--jp-content-heading-font-weight);
  border-bottom: 1px solid var(--jp-border-color2);
}

.jp-arrayFieldWrapper .field-description {
  padding: 4px 0;
  white-space: pre-wrap;
}

.jp-arrayFieldWrapper .array-item {
  width: 100%;
  border: 1px solid var(--jp-border-color2);
  border-radius: 4px;
  margin: 4px;
}

.jp-ArrayOperations {
  display: flex;
  margin-left: 8px;
}

.jp-ArrayOperationsButton {
  margin: 2px;
}

.jp-ArrayOperationsButton .jp-icon3[fill] {
  fill: var(--jp-ui-font-color0);
}

button.jp-ArrayOperationsButton.jp-mod-styled:disabled {
  cursor: not-allowed;
  opacity: 0.5;
}

/* RJSF form validation error */

.jp-FormGroup-content .validationErrors {
  color: var(--jp-error-color0);
}

/* Hide panel level error as duplicated the field level error */
.jp-FormGroup-content .panel.errors {
  display: none;
}

/* RJSF normal content (settings-editor) */

.jp-FormGroup-contentNormal {
  display: flex;
  align-items: center;
  flex-wrap: wrap;
}

.jp-FormGroup-contentNormal .jp-FormGroup-contentItem {
  margin-left: 7px;
  color: var(--jp-ui-font-color0);
}

```

```

.jp-FormGroup-contentNormal .jp-FormGroup-description {
  flex-basis: 100%;
  padding: 4px 7px;
}

.jp-FormGroup-contentNormal .jp-FormGroup-default {
  flex-basis: 100%;
  padding: 4px 7px;
}

.jp-FormGroup-contentNormal .jp-FormGroup-fieldLabel {
  font-size: var(--jp-content-font-size1);
  font-weight: normal;
  min-width: 120px;
}

.jp-FormGroup-contentNormal fieldset:not(:first-child) {
  margin-left: 7px;
}

.jp-FormGroup-contentNormal .field-array-of-string .array-item {
  /* Display `jp-ArrayOperations` buttons side-by-side with content except
   * for small screens where flex-wrap will place them one below the other.
   */
  display: flex;
  align-items: center;
  flex-wrap: wrap;
}

.jp-FormGroup-contentNormal .jp-objectFieldWrapper .form-group {
  padding: 2px 8px 2px var(--jp-private-settingeditor-modifier-indent);
  margin-top: 2px;
}

/* RJSF compact content (metadata-form) */

.jp-FormGroup-content.jp-FormGroup-contentCompact {
  width: 100%;
}

.jp-FormGroup-contentCompact .form-group {
  display: flex;
  padding: 0.5em 0.2em 0.5em 0;
}

.jp-FormGroup-contentCompact
.jp-FormGroup-compactTitle
.jp-FormGroup-description {
  font-size: var(--jp-ui-font-size1);
  color: var(--jp-ui-font-color2);
}

.jp-FormGroup-contentCompact .jp-FormGroup-fieldLabel {
  padding-bottom: 0.3em;
}

.jp-FormGroup-contentCompact .jp-inputFieldWrapper .form-control {
  width: 100%;
  box-sizing: border-box;
}

.jp-FormGroup-contentCompact .jp-arrayFieldWrapper .jp-FormGroup-compactTitle {
  padding-bottom: 7px;
}

.jp-FormGroup-contentCompact
.jp-objectFieldWrapper
.jp-objectFieldWrapper
.form-group {
  padding: 2px 8px 2px var(--jp-private-settingeditor-modifier-indent);
  margin-top: 2px;
}

.jp-FormGroup-contentCompact ul.error-detail {
  margin-block-start: 0.5em;
  margin-block-end: 0.5em;
  padding-inline-start: 1em;
}

```

```

}

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 */

.jp-SidePanel {
  display: flex;
  flex-direction: column;
  min-width: var(--jp-sidebar-min-width);
  overflow-y: auto;
  color: var(--jp-ui-font-color1);
  background: var(--jp-layout-color1);
  font-size: var(--jp-ui-font-size1);
}

.jp-SidePanel-header {
  flex: 0 0 auto;
  display: flex;
  border-bottom: var(--jp-border-width) solid var(--jp-border-color2);
  font-size: var(--jp-ui-font-size0);
  font-weight: 600;
  letter-spacing: 1px;
  margin: 0;
  padding: 2px;
  text-transform: uppercase;
}

.jp-SidePanel-toolbar {
  flex: 0 0 auto;
}

.jp-SidePanel-content {
  flex: 1 1 auto;
}

.jp-SidePanel-toolbar,
.jp-AccordionPanel-toolbar {
  height: var(--jp-private-toolbar-height);
}

.jp-SidePanel-toolbar.jp-Toolbar-micro {
  display: none;
}

.lm-AccordionPanel .jp-AccordionPanel-title {
  box-sizing: border-box;
  line-height: 25px;
  margin: 0;
  display: flex;
  align-items: center;
  background: var(--jp-layout-color1);
  color: var(--jp-ui-font-color1);
  border-bottom: var(--jp-border-width) solid var(--jp-toolbar-border-color);
  box-shadow: var(--jp-toolbar-box-shadow);
  font-size: var(--jp-ui-font-size0);
}

.jp-AccordionPanel-title {
  cursor: pointer;
  user-select: none;
  -moz-user-select: none;
  -webkit-user-select: none;
  text-transform: uppercase;
}

.lm-AccordionPanel[data-orientation='horizontal'] > .jp-AccordionPanel-title {
  /* Title is rotated for horizontal accordion panel using CSS */
  display: block;
  transform-origin: top left;
  transform: rotate(-90deg) translate(-100%);
}

.jp-AccordionPanel-title .lm-AccordionPanel-titleLabel {
  user-select: none;
  text-overflow: ellipsis;
}

```

```

    white-space: nowrap;
    overflow: hidden;
}

.jp-AccordionPanel-title .lm-AccordionPanel-titleCollapser {
    transform: rotate(-90deg);
    margin: auto 0;
    height: 16px;
}

.jp-AccordionPanel-title.lm-mod-expanded .lm-AccordionPanel-titleCollapser {
    transform: rotate(0deg);
}

.lm-AccordionPanel .jp-AccordionPanel-toolbar {
    background: none;
    box-shadow: none;
    border: none;
    margin-left: auto;
}

.lm-AccordionPanel .lm-SplitPanel-handle:hover {
    background: var(--jp-layout-color3);
}

.jp-text-truncated {
    overflow: hidden;
    text-overflow: ellipsis;
    white-space: nowrap;
}

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.jp-Spinner {
    position: absolute;
    display: flex;
    justify-content: center;
    align-items: center;
    z-index: 10;
    left: 0;
    top: 0;
    width: 100%;
    height: 100%;
    background: var(--jp-layout-color0);
    outline: none;
}

.jp-SpinnerContent {
    font-size: 10px;
    margin: 50px auto;
    text-indent: -9999em;
    width: 3em;
    height: 3em;
    border-radius: 50%;
    background: var(--jp-brand-color3);
    background: linear-gradient(
        to right,
        #f37626 10%,
        rgba(255, 255, 255, 0) 42%
    );
    position: relative;
    animation: load3 1s infinite linear, fadeIn 1s;
}

.jp-SpinnerContent::before {
    width: 50%;
    height: 50%;
    background: #f37626;
    border-radius: 100% 0 0 0;
    position: absolute;
    top: 0;
    left: 0;
    content: '';
}

```

```

}

.jp-SpinnerContent::after {
  background: var(--jp-layout-color0);
  width: 75%;
  height: 75%;
  border-radius: 50%;
  content: '';
  margin: auto;
  position: absolute;
  top: 0;
  left: 0;
  bottom: 0;
  right: 0;
}

@keyframes fadeIn {
  0% {
    opacity: 0;
  }

  100% {
    opacity: 1;
  }
}

@keyframes load3 {
  0% {
    transform: rotate(0deg);
  }

  100% {
    transform: rotate(360deg);
  }
}

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button.jp-mod-styled {
  font-size: var(--jp-ui-font-size1);
  color: var(--jp-ui-font-color0);
  border: none;
  box-sizing: border-box;
  text-align: center;
  line-height: 32px;
  height: 32px;
  padding: 0 12px;
  letter-spacing: 0.8px;
  outline: none;
  appearance: none;
  -webkit-appearance: none;
  -moz-appearance: none;
}

input.jp-mod-styled {
  background: var(--jp-input-background);
  height: 28px;
  box-sizing: border-box;
  border: var(--jp-border-width) solid var(--jp-border-color1);
  padding-left: 7px;
  padding-right: 7px;
  font-size: var(--jp-ui-font-size2);
  color: var(--jp-ui-font-color0);
  outline: none;
  appearance: none;
  -webkit-appearance: none;
  -moz-appearance: none;
}

input[type='checkbox'].jp-mod-styled {
  appearance: checkbox;
  -webkit-appearance: checkbox;
  -moz-appearance: checkbox;
}

```

```

    height: auto;
}

input.jp-mod-styled:focus {
    border: var(--jp-border-width) solid var(--md-blue-500);
    box-shadow: inset 0 0 4px var(--md-blue-300);
}

.jp-select-wrapper {
    display: flex;
    position: relative;
    flex-direction: column;
    padding: 1px;
    background-color: var(--jp-layout-color1);
    box-sizing: border-box;
    margin-bottom: 12px;
}

.jp-select-wrapper:not(.multiple) {
    height: 28px;
}

.jp-select-wrapper.jp-mod-focused select.jp-mod-styled {
    border: var(--jp-border-width) solid var(--jp-input-active-border-color);
    box-shadow: var(--jp-input-box-shadow);
    background-color: var(--jp-input-active-background);
}

select.jp-mod-styled:hover {
    cursor: pointer;
    color: var(--jp-ui-font-color0);
    background-color: var(--jp-input-hover-background);
    box-shadow: inset 0 0 1px rgba(0, 0, 0, 0.5);
}

select.jp-mod-styled {
    flex: 1 1 auto;
    width: 100%;
    font-size: var(--jp-ui-font-size2);
    background: var(--jp-input-background);
    color: var(--jp-ui-font-color0);
    padding: 0 25px 0 8px;
    border: var(--jp-border-width) solid var(--jp-input-border-color);
    border-radius: 0;
    outline: none;
    appearance: none;
    -webkit-appearance: none;
    -moz-appearance: none;
}

select.jp-mod-styled:not([multiple]) {
    height: 32px;
}

select.jp-mod-styled[multiple] {
    max-height: 200px;
    overflow-y: auto;
}

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.jp-switch {
    display: flex;
    align-items: center;
    padding-left: 4px;
    padding-right: 4px;
    font-size: var(--jp-ui-font-size1);
    background-color: transparent;
    color: var(--jp-ui-font-color1);
    border: none;
    height: 20px;
}

.jp-switch:hover {

```

```

    background-color: var(--jp-layout-color2);
}

.jp-switch-label {
    margin-right: 5px;
    font-family: var(--jp-ui-font-family);
}

.jp-switch-track {
    cursor: pointer;
    background-color: var(--jp-switch-color, var(--jp-border-color1));
    -webkit-transition: 0.4s;
    transition: 0.4s;
    border-radius: 34px;
    height: 16px;
    width: 35px;
    position: relative;
}

.jp-switch-track::before {
    content: '';
    position: absolute;
    height: 10px;
    width: 10px;
    margin: 3px;
    left: 0;
    background-color: var(--jp-ui-inverse-font-color1);
    -webkit-transition: 0.4s;
    transition: 0.4s;
    border-radius: 50%;
}

.jp-switch[aria-checked='true'] .jp-switch-track {
    background-color: var(--jp-switch-true-position-color, var(--jp-warn-color0));
}

.jp-switch[aria-checked='true'] .jp-switch-track::before {
    /* track width (35) - margins (3 + 3) - thumb width (10) */
    left: 19px;
}

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:root {
    --jp-private-toolbar-height: calc(
        28px + var(--jp-border-width)
    ); /* leave 28px for content */
}

.jp-Toolbar {
    color: var(--jp-ui-font-color1);
    flex: 0 0 auto;
    display: flex;
    flex-direction: row;
    border-bottom: var(--jp-border-width) solid var(--jp-toolbar-border-color);
    box-shadow: var(--jp-toolbar-box-shadow);
    background: var(--jp-toolbar-background);
    min-height: var(--jp-toolbar-micro-height);
    padding: 2px;
    z-index: 8;
    overflow-x: hidden;
}

/* Toolbar items */

.jp-Toolbar > .jp-Toolbar-item.jp-Toolbar-spacer {
    flex-grow: 1;
    flex-shrink: 1;
}

.jp-Toolbar-item.jp-Toolbar-kernelStatus {
    display: inline-block;
    width: 32px;

```

```

        background-repeat: no-repeat;
        background-position: center;
        background-size: 16px;
    }

.jp-Toolbar > .jp-Toolbar-item {
    flex: 0 0 auto;
    display: flex;
    padding-left: 1px;
    padding-right: 1px;
    font-size: var(--jp-ui-font-size1);
    line-height: var(--jp-private-toolbar-height);
    height: 100%;
}

/* Toolbar buttons */

/* This is the div we use to wrap the react component into a Widget */
div.jp-ToolbarButton {
    color: transparent;
    border: none;
    box-sizing: border-box;
    outline: none;
    appearance: none;
    -webkit-appearance: none;
    -moz-appearance: none;
    padding: 0;
    margin: 0;
}

button.jp-ToolbarButtonComponent {
    background: var(--jp-layout-color1);
    border: none;
    box-sizing: border-box;
    outline: none;
    appearance: none;
    -webkit-appearance: none;
    -moz-appearance: none;
    padding: 0 6px;
    margin: 0;
    height: 24px;
    border-radius: var(--jp-border-radius);
    display: flex;
    align-items: center;
    text-align: center;
    font-size: 14px;
    min-width: unset;
    min-height: unset;
}

button.jp-ToolbarButtonComponent:disabled {
    opacity: 0.4;
}

button.jp-ToolbarButtonComponent > span {
    padding: 0;
    flex: 0 0 auto;
}

button.jp-ToolbarButtonComponent .jp-ToolbarButtonComponent-label {
    font-size: var(--jp-ui-font-size1);
    line-height: 100%;
    padding-left: 2px;
    color: var(--jp-ui-font-color1);
    font-family: var(--jp-ui-font-family);
}

#jp-main-dock-panel[data-mode='single-document']
.jp-MainAreaWidget
> .jp-Toolbar.jp-Toolbar-micro {
    padding: 0;
    min-height: 0;
}

#jp-main-dock-panel[data-mode='single-document']
.jp-MainAreaWidget
> .jp-Toolbar {

```

```

    border: none;
    box-shadow: none;
}

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 */

.jp-WindowedPanel-outer {
    position: relative;
    overflow-y: auto;
}

.jp-WindowedPanel-inner {
    position: relative;
}

.jp-WindowedPanel-window {
    position: absolute;
    left: 0;
    right: 0;
    overflow: visible;
}

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/* Sibling imports */

body {
    color: var(--jp-ui-font-color1);
    font-size: var(--jp-ui-font-size1);
}

/* Disable native link decoration styles everywhere outside of dialog boxes */
a {
    text-decoration: unset;
    color: unset;
}

a:hover {
    text-decoration: unset;
    color: unset;
}

/* Accessibility for links inside dialog box text */
.jp-Dialog-content a {
    text-decoration: revert;
    color: var(--jp-content-link-color);
}

.jp-Dialog-content a:hover {
    text-decoration: revert;
}

/* Styles for ui-components */
.jp-Button {
    color: var(--jp-ui-font-color2);
    border-radius: var(--jp-border-radius);
    padding: 0 12px;
    font-size: var(--jp-ui-font-size1);

    /* Copy from blueprint 3 */
    display: inline-flex;
    flex-direction: row;
    border: none;
    cursor: pointer;
    align-items: center;
    justify-content: center;
    text-align: left;
    vertical-align: middle;
    min-height: 30px;
    min-width: 30px;
}

```

```

.jp-Button:disabled {
  cursor: not-allowed;
}

.jp-Button:empty {
  padding: 0 !important;
}

.jp-Button.jp-mod-small {
  min-height: 24px;
  min-width: 24px;
  font-size: 12px;
  padding: 0 7px;
}

/* Use our own theme for hover styles */
.jp-Button.jp-mod-minimal:hover {
  background-color: var(--jp-layout-color2);
}

.jp-Button.jp-mod-minimal {
  background: none;
}

.jp-InputGroup {
  display: block;
  position: relative;
}

.jp-InputGroup input {
  box-sizing: border-box;
  border: none;
  border-radius: 0;
  background-color: transparent;
  color: var(--jp-ui-font-color0);
  box-shadow: inset 0 0 0 var(--jp-border-width) var(--jp-input-border-color);
  padding-bottom: 0;
  padding-top: 0;
  padding-left: 10px;
  padding-right: 28px;
  position: relative;
  width: 100%;
  -webkit-appearance: none;
  -moz-appearance: none;
  appearance: none;
  font-size: 14px;
  font-weight: 400;
  height: 30px;
  line-height: 30px;
  outline: none;
  vertical-align: middle;
}

.jp-InputGroup input:focus {
  box-shadow: inset 0 0 0 var(--jp-border-width)
    var(--jp-input-active-box-shadow-color),
    inset 0 0 0 3px var(--jp-input-active-box-shadow-color);
}

.jp-InputGroup input:disabled {
  cursor: not-allowed;
  resize: block;
  background-color: var(--jp-layout-color2);
  color: var(--jp-ui-font-color2);
}

.jp-InputGroup input:disabled ~ span {
  cursor: not-allowed;
  color: var(--jp-ui-font-color2);
}

.jp-InputGroup input::placeholder,
input::placeholder {
  color: var(--jp-ui-font-color2);
}

.jp-InputGroupAction {

```

```

    position: absolute;
    bottom: 1px;
    right: 0;
    padding: 6px;
}

.jp-HTMLSelect.jp-DefaultStyle select {
    background-color: initial;
    border: none;
    border-radius: 0;
    box-shadow: none;
    color: var(--jp-ui-font-color0);
    display: block;
    font-size: var(--jp-ui-font-size1);
    font-family: var(--jp-ui-font-family);
    height: 24px;
    line-height: 14px;
    padding: 0 25px 0 10px;
    text-align: left;
    -moz-appearance: none;
    -webkit-appearance: none;
}

.jp-HTMLSelect.jp-DefaultStyle select:disabled {
    background-color: var(--jp-layout-color2);
    color: var(--jp-ui-font-color2);
    cursor: not-allowed;
    resize: block;
}

.jp-HTMLSelect.jp-DefaultStyle select:disabled ~ span {
    cursor: not-allowed;
}

/* Use our own theme for hover and option styles */
/* stylelint-disable-next-line selector-max-type */
.jp-HTMLSelect.jp-DefaultStyle select:hover,
.jp-HTMLSelect.jp-DefaultStyle select > option {
    background-color: var(--jp-layout-color2);
    color: var(--jp-ui-font-color0);
}

select {
    box-sizing: border-box;
}

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|-----*/

/*-----
| Styles
|-----*/

.jp-StatusBar-Widget {
    display: flex;
    align-items: center;
    background: var(--jp-layout-color2);
    min-height: var(--jp-statusbar-height);
    justify-content: space-between;
    padding: 0 10px;
}

.jp-StatusBar-Left {
    display: flex;
    align-items: center;
    flex-direction: row;
}

.jp-StatusBar-Middle {
    display: flex;
    align-items: center;
}

.jp-StatusBar-Right {
    display: flex;

```

```

    align-items: center;
    flex-direction: row-reverse;
}

.jp-StatusBar-Item {
    max-height: var(--jp-statusbar-height);
    margin: 0 2px;
    height: var(--jp-statusbar-height);
    white-space: nowrap;
    text-overflow: ellipsis;
    color: var(--jp-ui-font-color1);
    padding: 0 6px;
}

.jp-mod-highlighted:hover {
    background-color: var(--jp-layout-color3);
}

.jp-mod-clicked {
    background-color: var(--jp-brand-color1);
}

.jp-mod-clicked:hover {
    background-color: var(--jp-brand-color0);
}

.jp-mod-clicked .jp-StatusBar-TextItem {
    color: var(--jp-ui-inverse-font-color1);
}

.jp-StatusBar-HoverItem {
    box-shadow: '0px 4px 4px rgba(0, 0, 0, 0.25)';
}

.jp-StatusBar-TextItem {
    font-size: var(--jp-ui-font-size1);
    font-family: var(--jp-ui-font-family);
    line-height: 24px;
    color: var(--jp-ui-font-color1);
}

.jp-StatusBar-GroupItem {
    display: flex;
    align-items: center;
    flex-direction: row;
}

.jp-Statusbar-ProgressCircle svg {
    display: block;
    margin: 0 auto;
    width: 16px;
    height: 24px;
    align-self: normal;
}

.jp-Statusbar-ProgressCircle path {
    fill: var(--jp-inverse-layout-color3);
}

.jp-Statusbar-ProgressBar-progress-bar {
    height: 10px;
    width: 100px;
    border: solid 0.25px var(--jp-brand-color2);
    border-radius: 3px;
    overflow: hidden;
    align-self: center;
}

.jp-Statusbar-ProgressBar-progress-bar > div {
    background-color: var(--jp-brand-color2);
    background-image: linear-gradient(
        -45deg,
        rgba(255, 255, 255, 0.2) 25%,
        transparent 25%,
        transparent 50%,
        rgba(255, 255, 255, 0.2) 50%,
        rgba(255, 255, 255, 0.2) 75%,

```

```

        transparent 75%,
        transparent
    );
    background-size: 40px 40px;
    float: left;
    width: 0%;
    height: 100%;
    font-size: 12px;
    line-height: 14px;
    color: #fff;
    text-align: center;
    animation: jp-Statusbar-ExecutionTime-progress-bar 2s linear infinite;
}

.jp-Statusbar-ProgressBar-progress-bar p {
    color: var(--jp-ui-font-color1);
    font-family: var(--jp-ui-font-family);
    font-size: var(--jp-ui-font-size1);
    line-height: 10px;
    width: 100px;
}

@keyframes jp-Statusbar-ExecutionTime-progress-bar {
    0% {
        background-position: 0 0;
    }

    100% {
        background-position: 40px 40px;
    }
}

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|-----*/

/*-----
| Variables
|-----*/

:root {
    --jp-private-commandpalette-search-height: 28px;
}

/*-----
| Overall styles
|-----*/

.lm-CommandPalette {
    padding-bottom: 0;
    color: var(--jp-ui-font-color1);
    background: var(--jp-layout-color1);

    /* This is needed so that all font sizing of children done in ems is
    * relative to this base size */
    font-size: var(--jp-ui-font-size1);
}

/*-----
| Modal variant
|-----*/

.jp-ModalCommandPalette {
    position: absolute;
    z-index: 10000;
    top: 38px;
    left: 30%;
    margin: 0;
    padding: 4px;
    width: 40%;
    box-shadow: var(--jp-elevation-z4);
    border-radius: 4px;
    background: var(--jp-layout-color0);
}

.jp-ModalCommandPalette .lm-CommandPalette {

```

```

    max-height: 40vh;
}

.jp-ModalCommandPalette .lm-CommandPalette .lm-close-icon::after {
    display: none;
}

.jp-ModalCommandPalette .lm-CommandPalette .lm-CommandPalette-header {
    display: none;
}

.jp-ModalCommandPalette .lm-CommandPalette .lm-CommandPalette-item {
    margin-left: 4px;
    margin-right: 4px;
}

.jp-ModalCommandPalette
.lm-CommandPalette
.lm-CommandPalette-item.lm-mod-disabled {
    display: none;
}

/*-----
| Search
|-----*/

.lm-CommandPalette-search {
    padding: 4px;
    background-color: var(--jp-layout-color1);
    z-index: 2;
}

.lm-CommandPalette-wrapper {
    overflow: overlay;
    padding: 0 9px;
    background-color: var(--jp-input-active-background);
    height: 30px;
    box-shadow: inset 0 0 0 var(--jp-border-width) var(--jp-input-border-color);
}

.lm-CommandPalette.lm-mod-focused .lm-CommandPalette-wrapper {
    box-shadow: inset 0 0 0 1px var(--jp-input-active-box-shadow-color),
        inset 0 0 0 3px var(--jp-input-active-box-shadow-color);
}

.jp-SearchIconGroup {
    color: white;
    background-color: var(--jp-brand-color1);
    position: absolute;
    top: 4px;
    right: 4px;
    padding: 5px 5px 1px;
}

.jp-SearchIconGroup svg {
    height: 20px;
    width: 20px;
}

.jp-SearchIconGroup .jp-icon3[fill] {
    fill: var(--jp-layout-color0);
}

.lm-CommandPalette-input {
    background: transparent;
    width: calc(100% - 18px);
    float: left;
    border: none;
    outline: none;
    font-size: var(--jp-ui-font-size1);
    color: var(--jp-ui-font-color0);
    line-height: var(--jp-private-commandpalette-search-height);
}

.lm-CommandPalette-input::-webkit-input-placeholder,
.lm-CommandPalette-input::-moz-placeholder,
.lm-CommandPalette-input:-ms-input-placeholder {

```

```

    color: var(--jp-ui-font-color2);
    font-size: var(--jp-ui-font-size1);
}

/*-----
| Results
|-----*/

.lm-CommandPalette-header:first-child {
    margin-top: 0;
}

.lm-CommandPalette-header {
    border-bottom: solid var(--jp-border-width) var(--jp-border-color2);
    color: var(--jp-ui-font-color1);
    cursor: pointer;
    display: flex;
    font-size: var(--jp-ui-font-size0);
    font-weight: 600;
    letter-spacing: 1px;
    margin-top: 8px;
    padding: 8px 0 8px 12px;
    text-transform: uppercase;
}

.lm-CommandPalette-header.lm-mod-active {
    background: var(--jp-layout-color2);
}

.lm-CommandPalette-header > mark {
    background-color: transparent;
    font-weight: bold;
    color: var(--jp-ui-font-color1);
}

.lm-CommandPalette-item {
    padding: 4px 12px 4px 4px;
    color: var(--jp-ui-font-color1);
    font-size: var(--jp-ui-font-size1);
    font-weight: 400;
    display: flex;
}

.lm-CommandPalette-item.lm-mod-disabled {
    color: var(--jp-ui-font-color2);
}

.lm-CommandPalette-item.lm-mod-active {
    color: var(--jp-ui-inverse-font-color1);
    background: var(--jp-brand-color1);
}

.lm-CommandPalette-item.lm-mod-active .lm-CommandPalette-itemLabel > mark {
    color: var(--jp-ui-inverse-font-color0);
}

.lm-CommandPalette-item.lm-mod-active .jp-icon-selectable[fill] {
    fill: var(--jp-layout-color0);
}

.lm-CommandPalette-item.lm-mod-active:hover:not(.lm-mod-disabled) {
    color: var(--jp-ui-inverse-font-color1);
    background: var(--jp-brand-color1);
}

.lm-CommandPalette-item:hover:not(.lm-mod-active):not(.lm-mod-disabled) {
    background: var(--jp-layout-color2);
}

.lm-CommandPalette-itemContent {
    overflow: hidden;
}

.lm-CommandPalette-itemLabel > mark {
    color: var(--jp-ui-font-color0);
    background-color: transparent;
    font-weight: bold;
}

```

```

}

.lm-CommandPalette-item.lm-mod-disabled mark {
  color: var(--jp-ui-font-color2);
}

.lm-CommandPalette-item .lm-CommandPalette-itemIcon {
  margin: 0 4px 0 0;
  position: relative;
  width: 16px;
  top: 2px;
  flex: 0 0 auto;
}

.lm-CommandPalette-item.lm-mod-disabled .lm-CommandPalette-itemIcon {
  opacity: 0.6;
}

.lm-CommandPalette-item .lm-CommandPalette-itemShortcut {
  flex: 0 0 auto;
}

.lm-CommandPalette-itemCaption {
  display: none;
}

.lm-CommandPalette-content {
  background-color: var(--jp-layout-color1);
}

.lm-CommandPalette-content:empty::after {
  content: 'No results';
  margin: auto;
  margin-top: 20px;
  width: 100px;
  display: block;
  font-size: var(--jp-ui-font-size2);
  font-family: var(--jp-ui-font-family);
  font-weight: lighter;
}

.lm-CommandPalette-emptyMessage {
  text-align: center;
  margin-top: 24px;
  line-height: 1.32;
  padding: 0 8px;
  color: var(--jp-content-font-color3);
}

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|-----*/

.jp-Dialog {
  position: absolute;
  z-index: 10000;
  display: flex;
  flex-direction: column;
  align-items: center;
  justify-content: center;
  top: 0;
  left: 0;
  margin: 0;
  padding: 0;
  width: 100%;
  height: 100%;
  background: var(--jp-dialog-background);
}

.jp-Dialog-content {
  display: flex;
  flex-direction: column;
  margin-left: auto;
  margin-right: auto;
  background: var(--jp-layout-color1);
}

```

```

padding: 24px 24px 12px;
min-width: 300px;
min-height: 150px;
max-width: 1000px;
max-height: 500px;
box-sizing: border-box;
box-shadow: var(--jp-elevation-z20);
word-wrap: break-word;
border-radius: var(--jp-border-radius);

/* This is needed so that all font sizing of children done in ems is
 * relative to this base size */
font-size: var(--jp-ui-font-size1);
color: var(--jp-ui-font-color1);
resize: both;
}

.jp-Dialog-content.jp-Dialog-content-small {
max-width: 500px;
}

.jp-Dialog-button {
overflow: visible;
}

button.jp-Dialog-button:focus {
outline: 1px solid var(--jp-brand-color1);
outline-offset: 4px;
-moz-outline-radius: 0;
}

button.jp-Dialog-button:focus::-moz-focus-inner {
border: 0;
}

button.jp-Dialog-button.jp-mod-styled.jp-mod-accept:focus,
button.jp-Dialog-button.jp-mod-styled.jp-mod-warn:focus,
button.jp-Dialog-button.jp-mod-styled.jp-mod-reject:focus {
outline-offset: 4px;
-moz-outline-radius: 0;
}

button.jp-Dialog-button.jp-mod-styled.jp-mod-accept:focus {
outline: 1px solid var(--jp-accept-color-normal, var(--jp-brand-color1));
}

button.jp-Dialog-button.jp-mod-styled.jp-mod-warn:focus {
outline: 1px solid var(--jp-warn-color-normal, var(--jp-error-color1));
}

button.jp-Dialog-button.jp-mod-styled.jp-mod-reject:focus {
outline: 1px solid var(--jp-reject-color-normal, var(--md-grey-600));
}

button.jp-Dialog-close-button {
padding: 0;
height: 100%;
min-width: unset;
min-height: unset;
}

.jp-Dialog-header {
display: flex;
justify-content: space-between;
flex: 0 0 auto;
padding-bottom: 12px;
font-size: var(--jp-ui-font-size3);
font-weight: 400;
color: var(--jp-ui-font-color1);
}

.jp-Dialog-body {
display: flex;
flex-direction: column;
flex: 1 1 auto;
font-size: var(--jp-ui-font-size1);
background: var(--jp-layout-color1);

```

```

    color: var(--jp-ui-font-color1);
    overflow: auto;
}

.jp-Dialog-footer {
    display: flex;
    flex-direction: row;
    justify-content: flex-end;
    align-items: center;
    flex: 0 0 auto;
    margin-left: -12px;
    margin-right: -12px;
    padding: 12px;
}

.jp-Dialog-checkbox {
    padding-right: 5px;
}

.jp-Dialog-checkbox > input:focus-visible {
    outline: 1px solid var(--jp-input-active-border-color);
    outline-offset: 1px;
}

.jp-Dialog-spacer {
    flex: 1 1 auto;
}

.jp-Dialog-title {
    overflow: hidden;
    white-space: nowrap;
    text-overflow: ellipsis;
}

.jp-Dialog-body > .jp-select-wrapper {
    width: 100%;
}

.jp-Dialog-body > button {
    padding: 0 16px;
}

.jp-Dialog-body > label {
    line-height: 1.4;
    color: var(--jp-ui-font-color0);
}

.jp-Dialog-button.jp-mod-styled:not(:last-child) {
    margin-right: 12px;
}

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 */

.jp-Input-Boolean-Dialog {
    flex-direction: row-reverse;
    align-items: end;
    width: 100%;
}

.jp-Input-Boolean-Dialog > label {
    flex: 1 1 auto;
}

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.jp-MainAreaWidget > :focus {
    outline: none;
}

.jp-MainAreaWidget .jp-MainAreaWidget-error {

```

```

padding: 6px;
}

.jp-MainAreaWidget .jp-MainAreaWidget-error > pre {
width: auto;
padding: 10px;
background: var(--jp-error-color3);
border: var(--jp-border-width) solid var(--jp-error-color1);
border-radius: var(--jp-border-radius);
color: var(--jp-ui-font-color1);
font-size: var(--jp-ui-font-size1);
white-space: pre-wrap;
word-wrap: break-word;
}

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 */

/**
 * google-material-color v1.2.6
 * https://github.com/danleevan/google-material-color
 */
:root {
--md-red-50: #ffebee;
--md-red-100: #ffcdd2;
--md-red-200: #ef9a9a;
--md-red-300: #e57373;
--md-red-400: #ef5350;
--md-red-500: #f44336;
--md-red-600: #e53935;
--md-red-700: #d32f2f;
--md-red-800: #c62828;
--md-red-900: #b71c1c;
--md-red-A100: #ff8a80;
--md-red-A200: #ff5252;
--md-red-A400: #ff1744;
--md-red-A700: #d50000;
--md-pink-50: #fce4ec;
--md-pink-100: #f8bbd0;
--md-pink-200: #f48fb1;
--md-pink-300: #f06292;
--md-pink-400: #ec407a;
--md-pink-500: #e91e63;
--md-pink-600: #d81b60;
--md-pink-700: #c2185b;
--md-pink-800: #ad1457;
--md-pink-900: #880e4f;
--md-pink-A100: #ff80ab;
--md-pink-A200: #ff4081;
--md-pink-A400: #f50057;
--md-pink-A700: #c51162;
--md-purple-50: #f3e5f5;
--md-purple-100: #e1bee7;
--md-purple-200: #ce93d8;
--md-purple-300: #ba68c8;
--md-purple-400: #ab47bc;
--md-purple-500: #9c27b0;
--md-purple-600: #8e24aa;
--md-purple-700: #7b1fa2;
--md-purple-800: #6a1b9a;
--md-purple-900: #4a148c;
--md-purple-A100: #ea80fc;
--md-purple-A200: #e040fb;
--md-purple-A400: #d500f9;
--md-purple-A700: #a0f;
--md-deep-purple-50: #ede7f6;
--md-deep-purple-100: #d1c4e9;
--md-deep-purple-200: #b39ddb;
--md-deep-purple-300: #9575cd;
--md-deep-purple-400: #7e57c2;
--md-deep-purple-500: #673ab7;
--md-deep-purple-600: #5e35b1;
--md-deep-purple-700: #512da8;
--md-deep-purple-800: #4527a0;
--md-deep-purple-900: #311b92;

```

```
--md-deep-purple-A100: #b388ff;
--md-deep-purple-A200: #7c4dff;
--md-deep-purple-A400: #651fff;
--md-deep-purple-A700: #6200ea;
--md-indigo-50: #e8eaf6;
--md-indigo-100: #c5cae9;
--md-indigo-200: #9fa8da;
--md-indigo-300: #7986cb;
--md-indigo-400: #5c6bc0;
--md-indigo-500: #3f51b5;
--md-indigo-600: #3949ab;
--md-indigo-700: #303f9f;
--md-indigo-800: #283593;
--md-indigo-900: #1a237e;
--md-indigo-A100: #8c9eff;
--md-indigo-A200: #536dfe;
--md-indigo-A400: #3d5afe;
--md-indigo-A700: #304ffe;
--md-blue-50: #e3f2fd;
--md-blue-100: #bbdefb;
--md-blue-200: #90caf9;
--md-blue-300: #64b5f6;
--md-blue-400: #42a5f5;
--md-blue-500: #2196f3;
--md-blue-600: #1e88e5;
--md-blue-700: #1976d2;
--md-blue-800: #1565c0;
--md-blue-900: #0d47a1;
--md-blue-A100: #82b1ff;
--md-blue-A200: #448aff;
--md-blue-A400: #2979ff;
--md-blue-A700: #2962ff;
--md-light-blue-50: #e1f5fe;
--md-light-blue-100: #b3e5fc;
--md-light-blue-200: #81d4fa;
--md-light-blue-300: #4fc3f7;
--md-light-blue-400: #29b6f6;
--md-light-blue-500: #03a9f4;
--md-light-blue-600: #039be5;
--md-light-blue-700: #0288d1;
--md-light-blue-800: #0277bd;
--md-light-blue-900: #01579b;
--md-light-blue-A100: #80d8ff;
--md-light-blue-A200: #40c4ff;
--md-light-blue-A400: #00b0ff;
--md-light-blue-A700: #0091ea;
--md-cyan-50: #e0f7fa;
--md-cyan-100: #b2ebf2;
--md-cyan-200: #80deea;
--md-cyan-300: #4dd0e1;
--md-cyan-400: #26c6da;
--md-cyan-500: #00bcd4;
--md-cyan-600: #00acc1;
--md-cyan-700: #0097a7;
--md-cyan-800: #00838f;
--md-cyan-900: #0060b4;
--md-cyan-A100: #84ffff;
--md-cyan-A200: #18ffff;
--md-cyan-A400: #00e5ff;
--md-cyan-A700: #00b8d4;
--md-teal-50: #e0f2f1;
--md-teal-100: #b2dfdb;
--md-teal-200: #80cbc4;
--md-teal-300: #4db6ac;
--md-teal-400: #26a69a;
--md-teal-500: #009688;
--md-teal-600: #00897b;
--md-teal-700: #00796b;
--md-teal-800: #00695c;
--md-teal-900: #004d40;
--md-teal-A100: #a7ffeb;
--md-teal-A200: #64ffda;
--md-teal-A400: #1de9b6;
--md-teal-A700: #00bfa5;
--md-green-50: #e8f5e9;
--md-green-100: #c8e6c9;
--md-green-200: #a5d6a7;
```

--md-green-300: #81c784;
--md-green-400: #66bb6a;
--md-green-500: #4caf50;
--md-green-600: #43a047;
--md-green-700: #388e3c;
--md-green-800: #2e7d32;
--md-green-900: #1b5e20;
--md-green-A100: #b9f6ca;
--md-green-A200: #69f0ae;
--md-green-A400: #00e676;
--md-green-A700: #00c853;
--md-light-green-50: #f1f8e9;
--md-light-green-100: #dcedc8;
--md-light-green-200: #c5e1a5;
--md-light-green-300: #aed581;
--md-light-green-400: #9ccc65;
--md-light-green-500: #8bc34a;
--md-light-green-600: #7cb342;
--md-light-green-700: #689f38;
--md-light-green-800: #558b2f;
--md-light-green-900: #33691e;
--md-light-green-A100: #ccff90;
--md-light-green-A200: #b2ff59;
--md-light-green-A400: #76ff03;
--md-light-green-A700: #64dd17;
--md-lime-50: #f9fbe7;
--md-lime-100: #f0f4c3;
--md-lime-200: #e6ee9c;
--md-lime-300: #dce775;
--md-lime-400: #d4e157;
--md-lime-500: #cddc39;
--md-lime-600: #c0ca33;
--md-lime-700: #afb42b;
--md-lime-800: #9e9d24;
--md-lime-900: #827717;
--md-lime-A100: #f4ff81;
--md-lime-A200: #eeff41;
--md-lime-A400: #c6ff00;
--md-lime-A700: #aeea00;
--md-yellow-50: #ffffde;
--md-yellow-100: #ffff9c;
--md-yellow-200: #ffff59;
--md-yellow-300: #ffff17;
--md-yellow-400: #ffee58;
--md-yellow-500: #ffeb3b;
--md-yellow-600: #fdd835;
--md-yellow-700: #fbc02d;
--md-yellow-800: #f9a825;
--md-yellow-900: #f57f17;
--md-yellow-A100: #ffff8d;
--md-yellow-A200: #ff0;
--md-yellow-A400: #ffea00;
--md-yellow-A700: #ffd600;
--md-amber-50: #fff8e1;
--md-amber-100: #ffecb3;
--md-amber-200: #ffe082;
--md-amber-300: #ffd54f;
--md-amber-400: #ffca28;
--md-amber-500: #ffc107;
--md-amber-600: #ffb300;
--md-amber-700: #ffa000;
--md-amber-800: #ff8f00;
--md-amber-900: #ff6f00;
--md-amber-A100: #ffe57f;
--md-amber-A200: #ffd740;
--md-amber-A400: #ffc400;
--md-amber-A700: #ffab00;
--md-orange-50: #fff3e0;
--md-orange-100: #ffe0b2;
--md-orange-200: #ffcc80;
--md-orange-300: #ffb74d;
--md-orange-400: #ffa726;
--md-orange-500: #ff9800;
--md-orange-600: #fb8c00;
--md-orange-700: #f57c00;
--md-orange-800: #ef6c00;
--md-orange-900: #e65100;

```

--md-orange-A100: #ffd180;
--md-orange-A200: #ffab40;
--md-orange-A400: #ff9100;
--md-orange-A700: #ff6d00;
--md-deep-orange-50: #fbe9e7;
--md-deep-orange-100: #ffcdbc;
--md-deep-orange-200: #ffab91;
--md-deep-orange-300: #ff8a65;
--md-deep-orange-400: #ff7043;
--md-deep-orange-500: #ff5722;
--md-deep-orange-600: #f4511e;
--md-deep-orange-700: #e64a19;
--md-deep-orange-800: #d84315;
--md-deep-orange-900: #bf360c;
--md-deep-orange-A100: #ff9e80;
--md-deep-orange-A200: #ff6e40;
--md-deep-orange-A400: #ff3d00;
--md-deep-orange-A700: #dd2c00;
--md-brown-50: #efeb9e;
--md-brown-100: #d7ccc8;
--md-brown-200: #bcaaa4;
--md-brown-300: #a1887f;
--md-brown-400: #8d6e63;
--md-brown-500: #795548;
--md-brown-600: #6d4c41;
--md-brown-700: #5d4037;
--md-brown-800: #4e342e;
--md-brown-900: #3e2723;
--md-grey-50: #fafafa;
--md-grey-100: #f5f5f5;
--md-grey-200: #eee;
--md-grey-300: #e0e0e0;
--md-grey-400: #bdbdbd;
--md-grey-500: #9e9e9e;
--md-grey-600: #757575;
--md-grey-700: #616161;
--md-grey-800: #424242;
--md-grey-900: #212121;
--md-blue-grey-50: #eceff1;
--md-blue-grey-100: #cfd8dc;
--md-blue-grey-200: #b0bec5;
--md-blue-grey-300: #90a4ae;
--md-blue-grey-400: #78909c;
--md-blue-grey-500: #607d8b;
--md-blue-grey-600: #546e7a;
--md-blue-grey-700: #455a64;
--md-blue-grey-800: #37474f;
--md-blue-grey-900: #263238;
}

```

```

/*-----
| Copyright (c) 2014-2017, Jupyter Development Team.
|
| Distributed under the terms of the Modified BSD License.
|-----*/

```

```

/*-----
| Copyright (c) Jupyter Development Team.
| Distributed under the terms of the Modified BSD License.
|-----*/

```

```

/*-----
| RenderedText
|-----*/

```

```

:root {
  /* This is the padding value to fill the gaps between lines containing spans with background color
  --jp-private-code-span-padding: calc(
    (var(--jp-code-line-height) - 1) * var(--jp-code-font-size) / 2
  );
}

```

```

.jp-RenderedText {
  text-align: left;
  padding-left: var(--jp-code-padding);
  line-height: var(--jp-code-line-height);
  font-family: var(--jp-code-font-family);
}

```

```

}

.jp-RenderedText pre,
.jp-RenderedJavaScript pre,
.jp-RenderedHTMLCommon pre {
  color: var(--jp-content-font-color1);
  font-size: var(--jp-code-font-size);
  border: none;
  margin: 0;
  padding: 0;
}

.jp-RenderedText pre a:link {
  text-decoration: none;
  color: var(--jp-content-link-color);
}

.jp-RenderedText pre a:hover {
  text-decoration: underline;
  color: var(--jp-content-link-color);
}

.jp-RenderedText pre a:visited {
  text-decoration: none;
  color: var(--jp-content-link-color);
}

/* console foregrounds and backgrounds */
.jp-RenderedText pre .ansi-black-fg {
  color: #3e424d;
}

.jp-RenderedText pre .ansi-red-fg {
  color: #e75c58;
}

.jp-RenderedText pre .ansi-green-fg {
  color: #00a250;
}

.jp-RenderedText pre .ansi-yellow-fg {
  color: #ddb62b;
}

.jp-RenderedText pre .ansi-blue-fg {
  color: #208ffb;
}

.jp-RenderedText pre .ansi-magenta-fg {
  color: #d160c4;
}

.jp-RenderedText pre .ansi-cyan-fg {
  color: #60c6c8;
}

.jp-RenderedText pre .ansi-white-fg {
  color: #c5c1b4;
}

.jp-RenderedText pre .ansi-black-bg {
  background-color: #3e424d;
  padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-red-bg {
  background-color: #e75c58;
  padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-green-bg {
  background-color: #00a250;
  padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-yellow-bg {
  background-color: #ddb62b;
}

```

```

padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-blue-bg {
background-color: #208ffb;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-magenta-bg {
background-color: #d160c4;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-cyan-bg {
background-color: #60c6c8;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-white-bg {
background-color: #c5c1b4;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-black-intense-fg {
color: #282c36;
}

.jp-RenderedText pre .ansi-red-intense-fg {
color: #b22b31;
}

.jp-RenderedText pre .ansi-green-intense-fg {
color: #007427;
}

.jp-RenderedText pre .ansi-yellow-intense-fg {
color: #b27d12;
}

.jp-RenderedText pre .ansi-blue-intense-fg {
color: #0065ca;
}

.jp-RenderedText pre .ansi-magenta-intense-fg {
color: #a03196;
}

.jp-RenderedText pre .ansi-cyan-intense-fg {
color: #258f8f;
}

.jp-RenderedText pre .ansi-white-intense-fg {
color: #a1a6b2;
}

.jp-RenderedText pre .ansi-black-intense-bg {
background-color: #282c36;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-red-intense-bg {
background-color: #b22b31;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-green-intense-bg {
background-color: #007427;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-yellow-intense-bg {
background-color: #b27d12;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-blue-intense-bg {
background-color: #0065ca;
}

```

```

padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-magenta-intense-bg {
background-color: #a03196;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-cyan-intense-bg {
background-color: #258f8f;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-white-intense-bg {
background-color: #a1a6b2;
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-default-inverse-fg {
color: var(--jp-ui-inverse-font-color0);
}

.jp-RenderedText pre .ansi-default-inverse-bg {
background-color: var(--jp-inverse-layout-color0);
padding: var(--jp-private-code-span-padding) 0;
}

.jp-RenderedText pre .ansi-bold {
font-weight: bold;
}

.jp-RenderedText pre .ansi-underline {
text-decoration: underline;
}

.jp-RenderedText[data-mime-type='application/vnd.jupyter.stderr'] {
background: var(--jp-rendermime-error-background);
padding-top: var(--jp-code-padding);
}

/*-----
| RenderedLatex
|-----*/

.jp-RenderedLatex {
color: var(--jp-content-font-color1);
font-size: var(--jp-content-font-size1);
line-height: var(--jp-content-line-height);
}

/* Left-justify outputs.*/
.jp-OutputArea-output.jp-RenderedLatex {
padding: var(--jp-code-padding);
text-align: left;
}

/*-----
| RenderedHTML
|-----*/

.jp-RenderedHTMLCommon {
color: var(--jp-content-font-color1);
font-family: var(--jp-content-font-family);
font-size: var(--jp-content-font-size1);
line-height: var(--jp-content-line-height);

/* Give a bit more R padding on Markdown text to keep line lengths reasonable */
padding-right: 20px;
}

.jp-RenderedHTMLCommon em {
font-style: italic;
}

.jp-RenderedHTMLCommon strong {
font-weight: bold;
}

```

```

.jp-RenderedHTMLCommon u {
  text-decoration: underline;
}

.jp-RenderedHTMLCommon a:link {
  text-decoration: none;
  color: var(--jp-content-link-color);
}

.jp-RenderedHTMLCommon a:hover {
  text-decoration: underline;
  color: var(--jp-content-link-color);
}

.jp-RenderedHTMLCommon a:visited {
  text-decoration: none;
  color: var(--jp-content-link-color);
}

/* Headings */

.jp-RenderedHTMLCommon h1,
.jp-RenderedHTMLCommon h2,
.jp-RenderedHTMLCommon h3,
.jp-RenderedHTMLCommon h4,
.jp-RenderedHTMLCommon h5,
.jp-RenderedHTMLCommon h6 {
  line-height: var(--jp-content-heading-line-height);
  font-weight: var(--jp-content-heading-font-weight);
  font-style: normal;
  margin: var(--jp-content-heading-margin-top) 0
    var(--jp-content-heading-margin-bottom) 0;
}

.jp-RenderedHTMLCommon h1:first-child,
.jp-RenderedHTMLCommon h2:first-child,
.jp-RenderedHTMLCommon h3:first-child,
.jp-RenderedHTMLCommon h4:first-child,
.jp-RenderedHTMLCommon h5:first-child,
.jp-RenderedHTMLCommon h6:first-child {
  margin-top: calc(0.5 * var(--jp-content-heading-margin-top));
}

.jp-RenderedHTMLCommon h1:last-child,
.jp-RenderedHTMLCommon h2:last-child,
.jp-RenderedHTMLCommon h3:last-child,
.jp-RenderedHTMLCommon h4:last-child,
.jp-RenderedHTMLCommon h5:last-child,
.jp-RenderedHTMLCommon h6:last-child {
  margin-bottom: calc(0.5 * var(--jp-content-heading-margin-bottom));
}

.jp-RenderedHTMLCommon h1 {
  font-size: var(--jp-content-font-size5);
}

.jp-RenderedHTMLCommon h2 {
  font-size: var(--jp-content-font-size4);
}

.jp-RenderedHTMLCommon h3 {
  font-size: var(--jp-content-font-size3);
}

.jp-RenderedHTMLCommon h4 {
  font-size: var(--jp-content-font-size2);
}

.jp-RenderedHTMLCommon h5 {
  font-size: var(--jp-content-font-size1);
}

.jp-RenderedHTMLCommon h6 {
  font-size: var(--jp-content-font-size0);
}

/* Lists */

```

```

/* stylelint-disable selector-max-type, selector-max-compound-selectors */

.jp-RenderedHTMLCommon ul:not(.list-inline),
.jp-RenderedHTMLCommon ol:not(.list-inline) {
  padding-left: 2em;
}

.jp-RenderedHTMLCommon ul {
  list-style: disc;
}

.jp-RenderedHTMLCommon ul ul {
  list-style: square;
}

.jp-RenderedHTMLCommon ul ul ul {
  list-style: circle;
}

.jp-RenderedHTMLCommon ol {
  list-style: decimal;
}

.jp-RenderedHTMLCommon ol ol {
  list-style: upper-alpha;
}

.jp-RenderedHTMLCommon ol ol ol {
  list-style: lower-alpha;
}

.jp-RenderedHTMLCommon ol ol ol ol {
  list-style: lower-roman;
}

.jp-RenderedHTMLCommon ol ol ol ol ol {
  list-style: decimal;
}

.jp-RenderedHTMLCommon ol,
.jp-RenderedHTMLCommon ul {
  margin-bottom: 1em;
}

.jp-RenderedHTMLCommon ul ul,
.jp-RenderedHTMLCommon ul ol,
.jp-RenderedHTMLCommon ol ul,
.jp-RenderedHTMLCommon ol ol {
  margin-bottom: 0;
}

/* stylelint-enable selector-max-type, selector-max-compound-selectors */

.jp-RenderedHTMLCommon hr {
  color: var(--jp-border-color2);
  background-color: var(--jp-border-color1);
  margin-top: 1em;
  margin-bottom: 1em;
}

.jp-RenderedHTMLCommon > pre {
  margin: 1.5em 2em;
}

.jp-RenderedHTMLCommon pre,
.jp-RenderedHTMLCommon code {
  border: 0;
  background-color: var(--jp-layout-color0);
  color: var(--jp-content-font-color1);
  font-family: var(--jp-code-font-family);
  font-size: inherit;
  line-height: var(--jp-code-line-height);
  padding: 0;
  white-space: pre-wrap;
}

.jp-RenderedHTMLCommon :not(pre) > code {

```

```

    background-color: var(--jp-layout-color2);
    padding: 1px 5px;
}

/* Tables */

.jp-RenderedHTMLCommon table {
    border-collapse: collapse;
    border-spacing: 0;
    border: none;
    color: var(--jp-ui-font-color1);
    font-size: var(--jp-ui-font-size1);
    table-layout: fixed;
    margin-left: auto;
    margin-bottom: 1em;
    margin-right: auto;
}

.jp-RenderedHTMLCommon thead {
    border-bottom: var(--jp-border-width) solid var(--jp-border-color1);
    vertical-align: bottom;
}

.jp-RenderedHTMLCommon td,
.jp-RenderedHTMLCommon th,
.jp-RenderedHTMLCommon tr {
    vertical-align: middle;
    padding: 0.5em;
    line-height: normal;
    white-space: normal;
    max-width: none;
    border: none;
}

.jp-RenderedMarkdown.jp-RenderedHTMLCommon td,
.jp-RenderedMarkdown.jp-RenderedHTMLCommon th {
    max-width: none;
}

:not(.jp-RenderedMarkdown).jp-RenderedHTMLCommon td,
:not(.jp-RenderedMarkdown).jp-RenderedHTMLCommon th,
:not(.jp-RenderedMarkdown).jp-RenderedHTMLCommon tr {
    text-align: right;
}

.jp-RenderedHTMLCommon th {
    font-weight: bold;
}

.jp-RenderedHTMLCommon tbody tr:nth-child(odd) {
    background: var(--jp-layout-color0);
}

.jp-RenderedHTMLCommon tbody tr:nth-child(even) {
    background: var(--jp-rendermime-table-row-background);
}

.jp-RenderedHTMLCommon tbody tr:hover {
    background: var(--jp-rendermime-table-row-hover-background);
}

.jp-RenderedHTMLCommon p {
    text-align: left;
    margin: 0;
    margin-bottom: 1em;
}

.jp-RenderedHTMLCommon img {
    -moz-force-broken-image-icon: 1;
}

/* Restrict to direct children as other images could be nested in other content. */
.jp-RenderedHTMLCommon > img {
    display: block;
    margin-left: 0;
    margin-right: 0;
    margin-bottom: 1em;
}

```

```

}

/* Change color behind transparent images if they need it... */
[data-jp-theme-light='false'] .jp-RenderedImage img.jp-needs-light-background {
  background-color: var(--jp-inverse-layout-color1);
}

[data-jp-theme-light='true'] .jp-RenderedImage img.jp-needs-dark-background {
  background-color: var(--jp-inverse-layout-color1);
}

.jp-RenderedHTMLCommon img,
.jp-RenderedImage img,
.jp-RenderedHTMLCommon svg,
.jp-RenderedSVG svg {
  max-width: 100%;
  height: auto;
}

.jp-RenderedHTMLCommon img.jp-mod-unconfined,
.jp-RenderedImage img.jp-mod-unconfined,
.jp-RenderedHTMLCommon svg.jp-mod-unconfined,
.jp-RenderedSVG svg.jp-mod-unconfined {
  max-width: none;
}

.jp-RenderedHTMLCommon .alert {
  padding: var(--jp-notebook-padding);
  border: var(--jp-border-width) solid transparent;
  border-radius: var(--jp-border-radius);
  margin-bottom: 1em;
}

.jp-RenderedHTMLCommon .alert-info {
  color: var(--jp-info-color0);
  background-color: var(--jp-info-color3);
  border-color: var(--jp-info-color2);
}

.jp-RenderedHTMLCommon .alert-info hr {
  border-color: var(--jp-info-color3);
}

.jp-RenderedHTMLCommon .alert-info > p:last-child,
.jp-RenderedHTMLCommon .alert-info > ul:last-child {
  margin-bottom: 0;
}

.jp-RenderedHTMLCommon .alert-warning {
  color: var(--jp-warn-color0);
  background-color: var(--jp-warn-color3);
  border-color: var(--jp-warn-color2);
}

.jp-RenderedHTMLCommon .alert-warning hr {
  border-color: var(--jp-warn-color3);
}

.jp-RenderedHTMLCommon .alert-warning > p:last-child,
.jp-RenderedHTMLCommon .alert-warning > ul:last-child {
  margin-bottom: 0;
}

.jp-RenderedHTMLCommon .alert-success {
  color: var(--jp-success-color0);
  background-color: var(--jp-success-color3);
  border-color: var(--jp-success-color2);
}

.jp-RenderedHTMLCommon .alert-success hr {
  border-color: var(--jp-success-color3);
}

.jp-RenderedHTMLCommon .alert-success > p:last-child,
.jp-RenderedHTMLCommon .alert-success > ul:last-child {
  margin-bottom: 0;
}

```

```

.jp-RenderedHTMLCommon .alert-danger {
  color: var(--jp-error-color0);
  background-color: var(--jp-error-color3);
  border-color: var(--jp-error-color2);
}

.jp-RenderedHTMLCommon .alert-danger hr {
  border-color: var(--jp-error-color3);
}

.jp-RenderedHTMLCommon .alert-danger > p:last-child,
.jp-RenderedHTMLCommon .alert-danger > ul:last-child {
  margin-bottom: 0;
}

.jp-RenderedHTMLCommon blockquote {
  margin: 1em 2em;
  padding: 0 1em;
  border-left: 5px solid var(--jp-border-color2);
}

a.jp-InternalAnchorLink {
  visibility: hidden;
  margin-left: 8px;
  color: var(--md-blue-800);
}

h1:hover .jp-InternalAnchorLink,
h2:hover .jp-InternalAnchorLink,
h3:hover .jp-InternalAnchorLink,
h4:hover .jp-InternalAnchorLink,
h5:hover .jp-InternalAnchorLink,
h6:hover .jp-InternalAnchorLink {
  visibility: visible;
}

.jp-RenderedHTMLCommon kbd {
  background-color: var(--jp-rendermime-table-row-background);
  border: 1px solid var(--jp-border-color0);
  border-bottom-color: var(--jp-border-color2);
  border-radius: 3px;
  box-shadow: inset 0 -1px 0 rgba(0, 0, 0, 0.25);
  display: inline-block;
  font-size: var(--jp-ui-font-size0);
  line-height: 1em;
  padding: 0.2em 0.5em;
}

/* Most direct children of .jp-RenderedHTMLCommon have a margin-bottom of 1.0.
 * At the bottom of cells this is a bit too much as there is also spacing
 * between cells. Going all the way to 0 gets too tight between markdown and
 * code cells.
 */
.jp-RenderedHTMLCommon > *:last-child {
  margin-bottom: 0.5em;
}

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 */

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|-----*/

.lm-cursor-backdrop {
  position: fixed;
  width: 200px;
  height: 200px;
  margin-top: -100px;
  margin-left: -100px;
}

```

```

    will-change: transform;
    z-index: 100;
}

.lm-mod-drag-image {
    will-change: transform;
}

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 */

.jp-lineFormSearch {
    padding: 4px 12px;
    background-color: var(--jp-layout-color2);
    box-shadow: var(--jp-toolbar-box-shadow);
    z-index: 2;
    font-size: var(--jp-ui-font-size1);
}

.jp-lineFormCaption {
    font-size: var(--jp-ui-font-size0);
    line-height: var(--jp-ui-font-size1);
    margin-top: 4px;
    color: var(--jp-ui-font-color0);
}

.jp-baseLineForm {
    border: none;
    border-radius: 0;
    position: absolute;
    background-size: 16px;
    background-repeat: no-repeat;
    background-position: center;
    outline: none;
}

.jp-lineFormButtonContainer {
    top: 4px;
    right: 8px;
    height: 24px;
    padding: 0 12px;
    width: 12px;
}

.jp-lineFormButtonIcon {
    top: 0;
    right: 0;
    background-color: var(--jp-brand-color1);
    height: 100%;
    width: 100%;
    box-sizing: border-box;
    padding: 4px 6px;
}

.jp-lineFormButton {
    top: 0;
    right: 0;
    background-color: transparent;
    height: 100%;
    width: 100%;
    box-sizing: border-box;
}

.jp-lineFormWrapper {
    overflow: hidden;
    padding: 0 8px;
    border: 1px solid var(--jp-border-color0);
    background-color: var(--jp-input-active-background);
    height: 22px;
}

.jp-lineFormWrapperFocusWithin {
    border: var(--jp-border-width) solid var(--md-blue-500);
    box-shadow: inset 0 0 4px var(--md-blue-300);
}

```

```

.jp-lineFormInput {
  background: transparent;
  width: 200px;
  height: 100%;
  border: none;
  outline: none;
  color: var(--jp-ui-font-color0);
  line-height: 28px;
}

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|-----*/

.jp-JSONEditor {
  display: flex;
  flex-direction: column;
  width: 100%;
}

.jp-JSONEditor-host {
  flex: 1 1 auto;
  border: var(--jp-border-width) solid var(--jp-input-border-color);
  border-radius: 0;
  background: var(--jp-layout-color0);
  min-height: 50px;
  padding: 1px;
}

.jp-JSONEditor.jp-mod-error .jp-JSONEditor-host {
  border-color: red;
  outline-color: red;
}

.jp-JSONEditor-header {
  display: flex;
  flex: 1 0 auto;
  padding: 0 0 0 12px;
}

.jp-JSONEditor-header label {
  flex: 0 0 auto;
}

.jp-JSONEditor-commitButton {
  height: 16px;
  width: 16px;
  background-size: 18px;
  background-repeat: no-repeat;
  background-position: center;
}

.jp-JSONEditor-host.jp-mod-focused {
  background-color: var(--jp-input-active-background);
  border: 1px solid var(--jp-input-active-border-color);
  box-shadow: var(--jp-input-box-shadow);
}

.jp-Editor.jp-mod-dropTarget {
  border: var(--jp-border-width) solid var(--jp-input-active-border-color);
  box-shadow: var(--jp-input-box-shadow);
}

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|-----*/
.jp-DocumentSearch-input {
  border: none;
  outline: none;
  color: var(--jp-ui-font-color0);
  font-size: var(--jp-ui-font-size1);
  background-color: var(--jp-layout-color0);
  font-family: var(--jp-ui-font-family);
  padding: 2px 1px;
}

```

```

    resize: none;
}

.jp-DocumentSearch-overlay {
    position: absolute;
    background-color: var(--jp-toolbar-background);
    border-bottom: var(--jp-border-width) solid var(--jp-toolbar-border-color);
    border-left: var(--jp-border-width) solid var(--jp-toolbar-border-color);
    top: 0;
    right: 0;
    z-index: 7;
    min-width: 405px;
    padding: 2px;
    font-size: var(--jp-ui-font-size1);

    --jp-private-document-search-button-height: 20px;
}

.jp-DocumentSearch-overlay button {
    background-color: var(--jp-toolbar-background);
    outline: 0;
}

.jp-DocumentSearch-overlay button:hover {
    background-color: var(--jp-layout-color2);
}

.jp-DocumentSearch-overlay button:active {
    background-color: var(--jp-layout-color3);
}

.jp-DocumentSearch-overlay-row {
    display: flex;
    align-items: center;
    margin-bottom: 2px;
}

.jp-DocumentSearch-button-content {
    display: inline-block;
    cursor: pointer;
    box-sizing: border-box;
    width: 100%;
    height: 100%;
}

.jp-DocumentSearch-button-content svg {
    width: 100%;
    height: 100%;
}

.jp-DocumentSearch-input-wrapper {
    border: var(--jp-border-width) solid var(--jp-border-color0);
    display: flex;
    background-color: var(--jp-layout-color0);
    margin: 2px;
}

.jp-DocumentSearch-input-wrapper:focus-within {
    border-color: var(--jp-cell-editor-active-border-color);
}

.jp-DocumentSearch-toggle-wrapper,
.jp-DocumentSearch-button-wrapper {
    all: initial;
    overflow: hidden;
    display: inline-block;
    border: none;
    box-sizing: border-box;
}

.jp-DocumentSearch-toggle-wrapper {
    width: 14px;
    height: 14px;
}

.jp-DocumentSearch-button-wrapper {
    width: var(--jp-private-document-search-button-height);

```

```

    height: var(--jp-private-document-search-button-height);
}

.jp-DocumentSearch-toggle-wrapper:focus,
.jp-DocumentSearch-button-wrapper:focus {
    outline: var(--jp-border-width) solid
        var(--jp-cell-editor-active-border-color);
    outline-offset: -1px;
}

.jp-DocumentSearch-toggle-wrapper,
.jp-DocumentSearch-button-wrapper,
.jp-DocumentSearch-button-content:focus {
    outline: none;
}

.jp-DocumentSearch-toggle-placeholder {
    width: 5px;
}

.jp-DocumentSearch-input-button::before {
    display: block;
    padding-top: 100%;
}

.jp-DocumentSearch-input-button-off {
    opacity: var(--jp-search-toggle-off-opacity);
}

.jp-DocumentSearch-input-button-off:hover {
    opacity: var(--jp-search-toggle-hover-opacity);
}

.jp-DocumentSearch-input-button-on {
    opacity: var(--jp-search-toggle-on-opacity);
}

.jp-DocumentSearch-index-counter {
    padding-left: 10px;
    padding-right: 10px;
    user-select: none;
    min-width: 35px;
    display: inline-block;
}

.jp-DocumentSearch-up-down-wrapper {
    display: inline-block;
    padding-right: 2px;
    margin-left: auto;
    white-space: nowrap;
}

.jp-DocumentSearch-spacer {
    margin-left: auto;
}

.jp-DocumentSearch-up-down-wrapper button {
    outline: 0;
    border: none;
    width: var(--jp-private-document-search-button-height);
    height: var(--jp-private-document-search-button-height);
    vertical-align: middle;
    margin: 1px 5px 2px;
}

.jp-DocumentSearch-up-down-button:hover {
    background-color: var(--jp-layout-color2);
}

.jp-DocumentSearch-up-down-button:active {
    background-color: var(--jp-layout-color3);
}

.jp-DocumentSearch-filter-button {
    border-radius: var(--jp-border-radius);
}

.jp-DocumentSearch-filter-button:hover {

```

```

    background-color: var(--jp-layout-color2);
}

.jp-DocumentSearch-filter-button-enabled {
    background-color: var(--jp-layout-color2);
}

.jp-DocumentSearch-filter-button-enabled:hover {
    background-color: var(--jp-layout-color3);
}

.jp-DocumentSearch-search-options {
    padding: 0 8px;
    margin-left: 3px;
    width: 100%;
    display: grid;
    justify-content: start;
    grid-template-columns: 1fr 1fr;
    align-items: center;
    justify-items: stretch;
}

.jp-DocumentSearch-search-filter-disabled {
    color: var(--jp-ui-font-color2);
}

.jp-DocumentSearch-search-filter {
    display: flex;
    align-items: center;
    user-select: none;
}

.jp-DocumentSearch-regex-error {
    color: var(--jp-error-color0);
}

.jp-DocumentSearch-replace-button-wrapper {
    overflow: hidden;
    display: inline-block;
    box-sizing: border-box;
    border: var(--jp-border-width) solid var(--jp-border-color0);
    margin: auto 2px;
    padding: 1px 4px;
    height: calc(var(--jp-private-document-search-button-height) + 2px);
}

.jp-DocumentSearch-replace-button-wrapper:focus {
    border: var(--jp-border-width) solid var(--jp-cell-editor-active-border-color);
}

.jp-DocumentSearch-replace-button {
    display: inline-block;
    text-align: center;
    cursor: pointer;
    box-sizing: border-box;
    color: var(--jp-ui-font-color1);

    /* height - 2 * (padding of wrapper) */
    line-height: calc(var(--jp-private-document-search-button-height) - 2px);
    width: 100%;
    height: 100%;
}

.jp-DocumentSearch-replace-button:focus {
    outline: none;
}

.jp-DocumentSearch-replace-wrapper-class {
    margin-left: 14px;
    display: flex;
}

.jp-DocumentSearch-replace-toggle {
    border: none;
    background-color: var(--jp-toolbar-background);
    border-radius: var(--jp-border-radius);
}

```

```

.jp-DocumentSearch-replace-toggle:hover {
    background-color: var(--jp-layout-color2);
}

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|-----*/

.cm-editor {
    line-height: var(--jp-code-line-height);
    font-size: var(--jp-code-font-size);
    font-family: var(--jp-code-font-family);
    border: 0;
    border-radius: 0;
    height: auto;

    /* Changed to auto to autogrow */
}

.cm-editor pre {
    padding: 0 var(--jp-code-padding);
}

.jp-CodeMirrorEditor[data-type='inline'] .cm-dialog {
    background-color: var(--jp-layout-color0);
    color: var(--jp-content-font-color1);
}

.jp-CodeMirrorEditor {
    cursor: text;
}

/* When zoomed out 67% and 33% on a screen of 1440 width x 900 height */
@media screen and (min-width: 2138px) and (max-width: 4319px) {
    .jp-CodeMirrorEditor[data-type='inline'] .cm-cursor {
        border-left: var(--jp-code-cursor-width1) solid
            var(--jp-editor-cursor-color);
    }
}

/* When zoomed out less than 33% */
@media screen and (min-width: 4320px) {
    .jp-CodeMirrorEditor[data-type='inline'] .cm-cursor {
        border-left: var(--jp-code-cursor-width2) solid
            var(--jp-editor-cursor-color);
    }
}

.cm-editor.jp-mod-readonly .cm-cursor {
    display: none;
}

.jp-CollaboratorCursor {
    border-left: 5px solid transparent;
    border-right: 5px solid transparent;
    border-top: none;
    border-bottom: 3px solid;
    background-clip: content-box;
    margin-left: -5px;
    margin-right: -5px;
}

.cm-searching,
.cm-searching span {
    /* \.cm-searching span`: we need to override syntax highlighting */
    background-color: var(--jp-search-unselected-match-background-color);
    color: var(--jp-search-unselected-match-color);
}

.cm-searching::selection,
.cm-searching span::selection {
    background-color: var(--jp-search-unselected-match-background-color);
    color: var(--jp-search-unselected-match-color);
}

.jp-current-match > .cm-searching,

```

```

.jp-current-match > .cm-searching span,
.cm-searching > .jp-current-match,
.cm-searching > .jp-current-match span {
    background-color: var(--jp-search-selected-match-background-color);
    color: var(--jp-search-selected-match-color);
}

.jp-current-match > .cm-searching::selection,
.cm-searching > .jp-current-match::selection,
.jp-current-match > .cm-searching span::selection {
    background-color: var(--jp-search-selected-match-background-color);
    color: var(--jp-search-selected-match-color);
}

.cm-trailingspace {
    background-image: url();
    background-position: center left;
    background-repeat: repeat-x;
}

.jp-CollaboratorCursor-hover {
    position: absolute;
    z-index: 1;
    transform: translateX(-50%);
    color: white;
    border-radius: 3px;
    padding-left: 4px;
    padding-right: 4px;
    padding-top: 1px;
    padding-bottom: 1px;
    text-align: center;
    font-size: var(--jp-ui-font-size1);
    white-space: nowrap;
}

.jp-CodeMirror-ruler {
    border-left: 1px dashed var(--jp-border-color2);
}

/* Styles for shared cursors (remote cursor locations and selected ranges) */
.jp-CodeMirrorEditor .cm-ySelectionCaret {
    position: relative;
    border-left: 1px solid black;
    margin-left: -1px;
    margin-right: -1px;
    box-sizing: border-box;
}

.jp-CodeMirrorEditor .cm-ySelectionCaret > .cm-ySelectionInfo {
    white-space: nowrap;
    position: absolute;
    top: -1.15em;
    padding-bottom: 0.05em;
    left: -1px;
    font-size: 0.95em;
    font-family: var(--jp-ui-font-family);
    font-weight: bold;
    line-height: normal;
    user-select: none;
    color: white;
    padding-left: 2px;
    padding-right: 2px;
    z-index: 101;
    transition: opacity 0.3s ease-in-out;
}

.jp-CodeMirrorEditor .cm-ySelectionInfo {
    transition-delay: 0.7s;
    opacity: 0;
}

.jp-CodeMirrorEditor .cm-ySelectionCaret:hover > .cm-ySelectionInfo {
    opacity: 1;
    transition-delay: 0s;
}

/*-----

```

```
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|-----*/  
  
.jp-MimeDocument {  
  outline: none;  
}  
  
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|-----*/  
  
/*-----  
| Variables  
|-----*/  
  
:root {  
  --jp-private-filebrowser-button-height: 28px;  
  --jp-private-filebrowser-button-width: 48px;  
}  
  
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```