

```

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      "onHoverLine": PropTypes.func,
      "query": PropTypes.string
    }
  },
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  },
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      "NORMAL": "normal",
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      "A": "a",
      "BUTTON": "button"
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    "VARIANT_TYPE": {

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    "style": PropTypes.object
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    "onShowEnd": PropTypes.func
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    "entityType": PropTypes.string.isRequired,
    "filters": PropTypes.arrayOf(),
    "includeTags": PropTypes.bool
  }
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<EntitiesByIdsQuery>: {
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    "includeTags": true
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    "includeRelationships": PropTypes.bool,
    "includeTags": PropTypes.bool
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        "includeTags": PropTypes.bool
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        "includeTags": false
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        "query": PropTypes.string
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      "columnSpan": (props, propName, componentName) => { ... },
      "columnStart": (props, propName, componentName) => { ... },
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    }
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      "query": PropTypes.string
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  },
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      "NORMAL": 16,
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        "style": PropTypes.object
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        "onHoverArea": PropTypes.func,
        "onHoverLine": PropTypes.func,
        "query": PropTypes.string
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        "DELETE_DOCUMENT": "DELETE_DOCUMENT",
        "WRITE_DOCUMENT": "WRITE_DOCUMENT"
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        "WRITE_DOCUMENT": "WRITE_DOCUMENT"
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        "documentId": PropTypes.string
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        "DELETE_DOCUMENT": "DELETE_DOCUMENT",
        "WRITE_DOCUMENT": "WRITE_DOCUMENT"
    },
    "defaultProps": "undefined",
    "propTypes": {
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        "document": () => { ... },
        "documentId": PropTypes.string
    }
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  "propTypes": {
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    "children": PropTypes.func.isRequired,
    "formatType": PropTypes.oneOf(['chart', 'raw']),
    "query": PropTypes.string.isRequired
  }
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    "data": PropTypes.any,
    "onClickPie": PropTypes.func,
    "onHoverPie": PropTypes.func,
    "query": PropTypes.string
  }
},
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    "data": PropTypes.any,
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    "onHoverProgress": PropTypes.func,
    "query": PropTypes.string
  }
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    "disabled": PropTypes.bool,
    "label": PropTypes.string,
    "name": PropTypes.string,
    "onChange": PropTypes.func,
    "style": PropTypes.object,
    "value": PropTypes.any
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    "data": PropTypes.any,
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        "query": PropTypes.string
    }
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        "data": PropTypes.any,
        "onClickSparkline": PropTypes.func,
        "onHoverSparkline": PropTypes.func,
        "query": PropTypes.string
    }
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    "TYPE_INLINE": "inline",
    "defaultProps": {
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    "propTypes": {
        "className": PropTypes.string,
        "style": PropTypes.object,
        "type": PropTypes.oneOf(['circle', 'inline']).isRequired
    }
},
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        "CENTER": "center",
        "FILL": "fill",
        "LEADING": "leading",
        "TRAILING": "trailing"
    },
    "DIRECTION_TYPE": {
        "HORIZONTAL": "horizontal",
        "VERTICAL": "vertical"
    },
    "DISTRIBUTION_TYPE": {
        "CENTER": "center",
        "FILL": "fill",
        "FILL_EVENLY": "fillEvenly",
        "LEADING": "leading",
        "TRAILING": "trailing"
    },
    "SPACING_TYPE": {
        "EXTRA_LOOSE": "extraLoose",
        "LOOSE": "loose",
        "NONE": "none",
        "NORMAL": "normal",
        "TIGHT": "tight"
    }
}

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    },
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      "directionType": "horizontal",
      "distributionType": "leading",
      "spacingType": "normal",
      "wrap": false
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      "children": () => { ... },
      "className": PropTypes.string,
      "direction": PropTypes.oneOf(['horizontal', 'vertical']),
      "distributionType":
PropTypes.oneOf(['leading', 'trailing', 'center', 'fill', 'fillEvenly']),
      "spacingType":
PropTypes.oneOf(['none', 'tight', 'normal', 'loose', 'extraLoose']),
      "style": PropTypes.object,
      "wrap": PropTypes.bool
    }
  },
  <StackItem>: {
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      "shrink": false
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    "propTypes": {
      "className": PropTypes.string,
      "grow": PropTypes.bool,
      "shrink": PropTypes.bool
    }
  },
  <StackedBarChart>: {
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      "onHoverStackedBar": PropTypes.func,
      "query": PropTypes.string
    }
  },
  <TableChart>: {
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      "onHoverTable": PropTypes.func,
      "query": PropTypes.string
    }
  }

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    }
  },
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      "children": () => { ... },
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      "defaultActiveTabId": PropTypes.any,
      "onChange": PropTypes.func,
      "style": PropTypes.object
    }
  },
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      "label": PropTypes.string.isRequired,
      "style": PropTypes.object,
      "tabIndex": PropTypes.number
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  },
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      "PASSWORD": "password",
      "SEARCH": "search",
      "TEXT": "text",
      "URL": "url"
    },
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    },
    "propTypes": {
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    "value": PropTypes.string
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    "autoDismiss": PropTypes.bool,
    "description": PropTypes.string,
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    "title": PropTypes.string.isRequired,
    "type": PropTypes.oneOf(['normal', 'critical'])
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    "LEFT": "left",
    "RIGHT": "right",
    "TOP": "top"
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  "propTypes": {
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    "className": PropTypes.string,
    "placement": PropTypes.oneOf(['top', 'right', 'bottom', 'left']),
    "text": PropTypes.string
  }
},
launcher: {
  "setUrlState": (state, urlStateOptions) => { ... }
},
navigation: {
  "getOpenCardLocation": (cards) => { ... },
  "getOpenEntityLocation": (entity) => { ... },
  "getOpenLauncherLocation": (launcher) => { ... },
  "getOpenNerdletLocation": (nerdlet) => { ... },
  "getOpenOverlayLocation": (overlay) => { ... },
  "getReplaceNerdletLocation": (nerdlet) => { ... },
  "openCard": (cards) => { ... },
  "openEntity": () => { ... },
  "openLauncher": (launcher) => { ... },

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    "openNerdlet": (nerdlet) => { ... },
    "openOverlay": (overlay) => { ... },
    "replaceNerdlet": (nerdlet) => { ... }
  },
  nerdlet: {
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  }
}
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