PluginDocumentSettingPanel

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This SlotFill allows registering a UI to edit Document settings.

Available Props

- **name** `string`: A string identifying the panel.
- **className** `string`: An optional class name added to the sidebar body.
- **title** `string`: Title displayed at the top of the sidebar.
- **icon** `(string|Element)`: The Dashicon icon slug string, or an SVG WP element.

Example

```
import { registerPlugin } from '@wordpress/plugins';
import { PluginDocumentSettingPanel } from '@wordpress/editor';

const PluginDocumentSettingPanelDemo = () => (
    <PluginDocumentSettingPanel
        name="custom-panel"
        title="Custom Panel"
        className="custom-panel"
    >
        Custom Panel Contents
    </PluginDocumentSettingPanel>
);
```

```
registerPlugin( 'plugin-document-setting-panel-demo', {
    render: PluginDocumentSettingPanelDemo,
    icon: 'palmtree',
} );
```

Accessing a panel programmatically

Core and custom panels can be accessed programmatically using their panel name. The core panel names are:

- Summary Panel: `post-status`
- Categories Panel: `taxonomy-panel-category`
- Tags Panel: `taxonomy-panel-post_tag`
- Featured Image Panel: `featured-image`
- Excerpt Panel: `post-excerpt`
- DiscussionPanel: `discussion-panel`

Custom panels are namespaced with the plugin name that was passed to `registerPlugin`.
In order to access the panels using function such as `toggleEditorPanelOpened` or `toggleEditorPanelEnabled` be sure to prepend the namespace.

To programmatically toggle panels, use the following:

```
import { useDispatch } from '@wordpress/data';
import { store as editorStore } from '@wordpress/editor';

const Example = () => {
    const { toggleEditorPanelOpened } = useDispatch( editorStore );
    return (
        <Button
            variant="primary"
            onClick={ () => {
                // Toggle the Summary panel
                toggleEditorPanelOpened( 'post-status' );

                // Toggle the Custom Panel introduced in the example above.
                toggleEditorPanelOpened(
                    'plugin-document-setting-panel-demo/custom-panel'
```

```
                );
            } }
        >
            Toggle Panels
        </Button>
    );
};
```

It is also possible to remove panels from the admin using the `removeEditorPanel` function by passing the name of the registered panel.

```
import { useDispatch } from '@wordpress/data';
import { store as editorStore } from '@wordpress/editor';

const Example = () => {
    const { removeEditorPanel } = useDispatch( editorStore );
    return (
        <Button
            variant="primary"
            onClick={ () => {
                // Remove the Featured Image panel.
                removeEditorPanel( 'featured-image' );

                // Remove the Custom Panel introduced in the example above.
                removeEditorPanel(
                    'plugin-document-setting-panel-demo/custom-panel'
                );
            } }
        >
            Toggle Panels
        </Button>
    );
};
```

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