Preferences

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Namespace: `core/preferences`.

Selectors

get

Returns a boolean indicating whether a preference is active for a particular scope.

Parameters

- *state* `StoreState`: The store state.
- *scope* `string`: The scope of the feature (e.g. core/edit-post).
- *name* `string`: The name of the feature.

Returns

- `*`: Is the feature enabled?

Actions

set

Returns an action object used in signalling that a preference should be set to a value

Parameters

- *scope* `string`: The preference scope (e.g. core/edit-post).
- *name* `string`: The preference name.
- *value* `*`: The value to set.

Returns

- `SetAction`: Action object.

setDefaults

Returns an action object used in signalling that preference defaults should be set.

Parameters

- *scope* `string`: The preference scope (e.g. core/edit-post).
- *defaults* `ScopedDefaults`: A key/value map of preference names to values.

Returns

- `SetDefaultsAction`: Action object.

setPersistenceLayer

Sets the persistence layer.

When a persistence layer is set, the preferences store will:

- call `get` immediately and update the store state to the value returned.
- call `set` with all preferences whenever a preference changes value.

`setPersistenceLayer` should ideally be dispatched at the start of an application’s lifecycle, before any other actions have been dispatched to the preferences store.

Parameters

- *persistenceLayer* `WPPreferencesPersistenceLayer< D >`: The persistence layer.

Returns

- `Promise< SetPersistenceLayerAction< D > >`: Action object.

toggle

Returns an action object used in signalling that a preference should be toggled.

Parameters

- *scope* `string`: The preference scope (e.g. core/edit-post).
- *name* `string`: The preference name.

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