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Protocol

NSEditorRegistration

A set of methods that controllers can implement to enable an editor view to inform the controller when it has uncommitted changes.

macOS

```
protocol NSEditorRegistration : NSObjectProtocol
```

Overview

An implementor is responsible for tracking which editors have uncommitted changes, and sending those editors `commitEditing` and `discardEditing` messages, as appropriate, to force the editor to submit, or discard, their values.

`NSController` provides an implementation of this informal protocol. You would implement this protocol if you wanted to provide your own controller class without subclassing `NSController`.

Topics

Instance Methods

```
func objectDidBeginEditing(any NSEditor)
```

```
func objectDidEndEditing(any NSEditor)
```

Relationships

Inherits From

`NSObjectProtocol`

Conforming Types

`NSArrayController`

`NSController`

`NSDictionaryController`

`NSDocument`

`NSObjectController`

`NSPersistentDocument`

`NSTreeController`

`NSUserDefaultsController`

See Also

Protocols

 `NSAccessibility`

A legacy, informal protocol that Apple doesn't recommend for active use.

`protocol` `NSInputServiceProvider`

`protocol` `NSInputServerMouseTracker`

~~`protocol` `NSDrawerDelegate`~~

A set of methods that drawer delegates implement to open, close, and resize the drawer.

Deprecated