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API Collection

Binding dictionary keys

These constants define keys in the binding information dictionary.

Topics

Constants

```
static let observedObject: NSBindingInfoKey
```

The object that is the observable controller of the binding.

```
static let observedKeyPath: NSBindingInfoKey
```

An NSString object containing the key path of the binding.

```
static let options: NSBindingInfoKey
```

An NSDictionary object containing key value pairs as specified in the options dictionary when the binding was created.

See Also

Key-Value Data

```
class NSDictionaryController
```

A bindings-compatible controller that manages the display and editing of a dictionary of key-value pairs.

```
class NSDictionaryControllerKeyValuePair
```

A set of methods implemented by arranged objects to give access to information about those objects.

```
struct NSBindingName
```

Values that specify a binding for certain methods.

```
struct NSBindingOption
```

```
struct NSBindingInfoKey
```

```
func NSIsControllerMarker(Any?) -> Bool
```

Tests whether a given object is special marker object used for indicating the state of a selection in relation to a key.



NSKeyValueBindingCreation

A set of methods that you can use to create and remove bindings between view objects and controllers, or between controllers and model objects.