Class

NSDictionaryControllerKeyValuePair

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

macOS 10.11+

```
class NSDictionaryControllerKeyValuePair
```

Overview

NSDictionaryControllerKeyValuePair is an informal protocol that is implemented by objects returned by the NSDictionaryController method arrangedObjects. See NSDictionaryController for more information.

Topics

Instance Properties

var **isExplicitlyIncluded**: Bool

var **key**: String?

var **localizedKey**: String?

var **value**: Any?

Relationships

Inherits From

NSObject

Conforms To

CVarArg
CustomDebugStringConvertible
CustomStringConvertible
Equatable
Hashable
NSObjectProtocol

See Also

Key-Value Data

class **NSDictionaryController**

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

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.

Binding dictionary keys

These constants define keys in the binding information dictionary.