Instance Property

contentAttributeSet

A set of properties that describe the activity.

iOS 9.0+ | iPadOS 9.0+ | Mac Catalyst 13.1+ | macOS 10.11+ | visionOS 1.0+

```
@NSCopying
var contentAttributeSet: CSSearchableItemAttributeSet? { get set }
```

Mentioned in

📄 Creating a user activity object

Discussion

A CSSearchableItemAttributeSet object encapsulates the set of properties you want to display for a searchable activity.

See Also

Accessing activity information

var activityType: String

    The user activity object's activity type.

var title: String?

    An optional, user-visible title for this activity, such as a document name or web page title.

`var` `requiredUserInfoKeys:` `Set<String>?`

A set of keys that represent the minimal information about the activity that should be stored for later restoration.

`var` `userInfo:` `[AnyHashable : Any]?`

A dictionary containing app-specific state information needed to continue an activity on another device.

`func` `addUserInfoEntries(from:` `[AnyHashable : Any])`

Adds the contents of the specified dictionary to the user info dictionary.

`var` `targetContentIdentifier:` `String?`

A string that identifies the user activity's content.

`var` `needsSave:` `Bool`

A Boolean value that indicates whether the state of the activity needs to be updated.

`var` `keywords:` `Set<String>`

A set of localized keywords that can help users find the activity in search results.

`var` `persistentIdentifier:` `NSUserActivityPersistentIdentifier?`

A value used to identify the user activity.

`typealias` `NSUserActivityPersistentIdentifier`

The type that defines a persistent identifier value for a user activity.

`var` `appClipActivationPayload:` `APActivationPayload?`

An object containing the payload information that launches an App Clip.