Class

ALAssetsFilter Deprecated

`ALAssetsFilter` encapsulates filtering criteria to be used when retrieving assets from a group.

```
class ALAssetsFilter
```

> **Deprecated**
>
> Use fetchAssetsInAssetCollection:options: on PHAsset and set a mediaType predicate on the PHFetchOptions from the Photos framework instead

Overview

> **Important**
>
> The Assets Library framework is deprecated as of iOS 9.0. Instead, use the Photos framework instead, which in iOS 8.0 and later provides more features and better performance for working with a user's photo library. For more information, see `Photos`.
>
> In the Photos framework, the **PHFetchOptions** class provides functionality for filtering requests for assets or collections.

You use filters with the **setAssetsFilter(_:)** method in **ALAssetsGroup**.

Topics

Creating Filters

class func allAssets() -> ALAssetsFilter!

    Returns a filter that gets all assets in the assets group.

class func allPhotos() -> ALAssetsFilter!

    Returns a filter that gets all photos in the assets group.

class func allVideos() -> ALAssetsFilter!

    Returns a filter that gets all videos in the assets group.

Relationships

Inherits From

NSObject

Conforms To

CVarArg
CustomDebugStringConvertible
CustomStringConvertible
Equatable
Hashable
NSObjectProtocol

See Also

Classes

class ALAsset

An `ALAsset` object represents a photo or a video managed by the Photo application.

Deprecated

class ~~ALAssetRepresentation~~

An `ALAssetRepresentation` object encapsulates one of the representations of a given <u>ALAsset</u> object.

Deprecated

class ~~ALAssetsGroup~~

An `ALAssetsGroup` object represents an ordered set of the assets managed by the Photos application. The order of the elements is the same as the user sees in the Photos application. An asset can belong to multiple assets groups.

Deprecated

class ~~ALAssetsLibrary~~

An instance of `ALAssetsLibrary` provides access to the videos and photos that are under the control of the Photos application.

Deprecated