Structure

ALDAppKey

A structure that identifies an app and a key that's required to decrypt the app's license request.

```
struct ALDAppKey
```

Overview

An instance of this structure represents a unique variant for an app. The `AppleItemID` argument to the `init(appleItemID:appKeyBlob:)` initializer refers to the app, and the `appKeyBlob` argument refers to a *key blob* for a specific app variant that App Store Connect provides your marketplace server during app ingestion. For more information, see Ingesting an alternative distribution package.

Topics

Initializers

`init(appleItemID: UInt64, appKeyBlob: [UInt8]) throws`

Creates an app key to decrypt a license request.

See Also

App licensing

📄 **Licensing alternative distribution apps**

Build a license server that supports the installation of your apps and the apps available in your marketplace.

📄 **Renewing and revoking app licenses**

Determine whether an app for which you issue a license launches.

struct `ALDLicenseAttribute`

A structure that defines the requested license type for the session.

class `ALDProvider`

An object that creates a session with the alternative app marketplace's signing assets.

class `ALDSession`

A structure that contains the details of a license request and methods to generate license responses.