Class

MobileDocumentReader

An object for configuring mobile document reading on the current device.

iOS 17.0+ | iPadOS 17.0+ | Mac Catalyst 17.0+ | visionOS 1.0+

```
final class MobileDocumentReader
```

Mentioned in

📄 Adopting the Verifier API in your iPhone app

Overview

After creating the `MobileDocumentReader` object, call `prepare(using:)` to prepare the device for mobile document reading. Use the returned `MobileDocumentReaderSession` object to read mobile documents.

You can optionally display your brand's name and logo during a mobile document read. To do this, your server needs to generate a reader token, then pass the token as an argument to the `prepare(using:)` method.

Topics

Creating a mobile document reader

`init()`

Creates a mobile document reader.

Getting the feature availability

`static var` `isSupported: Bool`

A Boolean value that indicates whether the device supports mobile document reading.

Preparing the device for reading mobile documents

`func` `prepare(using: MobileDocumentReader.Token?) async throws -> Mobile DocumentReaderSession`

Configures the device to read mobile documents.

`struct` `Token`

A reader token generated by your server.

Retrieving the reader configuration

`var` `configuration: MobileDocumentReader.Configuration`

The configuration of the mobile document reader.

`struct` `Configuration`

A type that represents the configuration of the mobile document reader.

Relationships

Conforms To

`Sendable, SendableMetatype`

See Also

Mobile document reader

📄 **Adopting the Verifier API in your iPhone app**

Configure and test ID Verifier support in your app for reading mobile documents.

📄 **Generating reader tokens for the Verifier API**

Configure your server to generate reader tokens to prepare a device for mobile document reading.

{} **Checking IDs with the Verifier API**

Read and verify mobile driver's license information without any additional hardware.

`class` `MobileDocumentReaderSession`

The object you use to start reading a mobile document.