Structure

VASReadResult

The result of a request to read loyalty card information.

iOS 15.4+ | iPadOS 15.4+ | Mac Catalyst 17.0+

```swift
struct VASReadResult
```

Mentioned in

📄 Accepting loyalty passes from Wallet

Overview

A `VASReadResult` object contains the encrypted loyalty card information from the customer. Typically, you receive this object only after calling the readVAS(:) or readPaymentCard(: vasRequest:stopOnVASResult:) method of PaymentCardReaderSession.

Topics

Creating a read result structure

init(id: String, entries: [VASReadResult.ReadEntry])

Creates a new result object with the specified identifier and customer entries.

Deprecated

Getting the entry details

`let entries: [VASReadResult.ReadEntry]`

The list of loyalty reward card entries received from the customer.

`struct ReadEntry`

An object containing encrypted data associated with a customer's loyalty or reward pass.

Getting the result ID

`let id: String`

A unique identifier string for the requested read operation.

Relationships

Conforms To

`Identifiable, Sendable, SendableMetatype`

See Also

Loyalty card requests

📄 Accepting loyalty passes from Wallet

Set up the necessary components so your app can begin using Tap to Pay on iPhone to read and issue loyalty passes.

`class VASRequest`

A request to read a contactless loyalty card and retrieve loyalty program identifiers for the person.