Structure

PostbackUpdate

Values you use to update properties in a postback, such as the conversion value.

iOS 18.0+ | iPadOS 18.0+ | Mac Catalyst

```
struct PostbackUpdate
```

Mentioned in

📄 Identifying conversion values with conversion tags

Topics

Initializers

init(fineConversionValue: Int, lockPostback: Bool, coarseConversion
Value: CoarseConversionValue?, conversionTypes: [PostbackUpdate.
ConversionType]?)

> Creates a new postback update with the conversions values, conversion types, and lock
> indication you provide.

init(fineConversionValue: Int, lockPostback: Bool, conversionTag:
String, coarseConversionValue: CoarseConversionValue?, conversionTypes:
[PostbackUpdate.ConversionType]?)

Instance Properties

```
let coarseConversionValue: CoarseConversionValue?
```

An enumeration that represents the coarse conversion value.

```
let conversionTag: String?
```

```
let conversionTypes: [PostbackUpdate.ConversionType]?
```

An array conversion type the system uses to determine which postbacks to update with this postback update.

```
let fineConversionValue: Int
```

An integer that represents the fine conversion value.

```
let lockPostback: Bool
```

A Boolean value that indicates whether the system should lock the postback, reducing system time deliver a signal

Enumerations

```
enum ConversionType
```

Values that describe the types of conversions.

Relationships

Conforms To

```
Sendable, SendableMetatype
```

See Also

Postbacks

```
struct Postback
```

A structure that provides methods you use to update conversion values for ad attributions.

```
enum CoarseConversionValue
```

Values that describe developer-defined, relative-attribution conversion values.