Object

JWSAppTransactionDecodedPayload

A decoded payload that contains app transaction information.

App Store Server API 1.17+

```
object JWSAppTransactionDecodedPayload
```

Properties

appAppleId appAppleId	The unique identifier the App Store uses to identify the app.
appTransactionId appTransactionId	The unique identifier of the app download transaction.
bundleId bundleId	The bundle identifier that the app transaction applies to.
originalApplication Version originalApplication Version	The app version that the customer originally purchased from the App Store.
originalPlatform originalPlatform	The platform on which the customer originally purchased the app.
originalPurchaseDate originalPurchaseDate	The date the customer originally purchased the app from the App Store.
preorderDate preorderDate	The date the customer placed an order for the app before it's available in the App Store.

receiptCreationDate receiptCreationDate	The date that the App Store signed the JWS app transaction.
receiptType environment	The server environment, production or sandbox, that signed the app transaction.

Discussion

The Get App Transaction Info endpoint returns a JWSAppTransaction, which you decode to get JWSAppTransactionDecodedPayload.

You can also get app transaction information in your app from StoreKit, using AppTransaction.

See Also

JWS headers and payloads

object **JWSDecodedHeader**

A decoded JSON Web Signature (JWS) header containing transaction or renewal information.

type **JWSAppTransaction**

App transaction information signed by the App Store, in JSON Web Signature (JWS) Compact Serialization format.

type **JWSTransaction**

Transaction information signed by the App Store, in JSON Web Signature (JWS) Compact Serialization format.

object **JWSTransactionDecodedPayload**

A decoded payload that contains transaction information.

type **JWSRenewalInfo**

Subscription renewal information, signed by the App Store, in JSON Web Signature (JWS) format.

object **JWSRenewalInfoDecodedPayload**

A decoded payload containing subscription renewal information for an auto-renewable subscription.

≔ Data types

Refer to these data types for decoded transaction and renewal information payloads.