# Namespace: v1_3_0

## Interfaces

- [AppDataRootSchema](#)
- [CoWHook](#)
- [Metadata](#)
- [OrderClass](#)
- [OrderInteractionHooks](#)
- [PartnerFee](#)
- [Quote](#)
- [Referrer](#)
- [ReplacedOrder](#)
- [UTMCodes](#)
- [Widget](#)

## Type Aliases

### AppCode

TAppCode :string

The code identifying the CLI, UI, service generating the order.

**Defined in**

generatedTypes/v1.3.0.ts:15

### AppCode1

TAppCode1 :string

The code identifying the UI powering the widget

**Defined in**

generatedTypes/v1.3.0.ts:88

### BasisPointBPS

TBasisPointBPS :number

The fee in basis points (BPS) to be paid to the partner. One basis point is equivalent to 0.01% (1/100th of a percent)

**Defined in**

generatedTypes/v1.3.0.ts:96

### Environment

TEnvironment :string

Environment from which the order came from.

**Defined in**

generatedTypes/v1.3.0.ts:19

### Environment1

TEnvironment1 :string

Environment from which the order came from.

**Defined in**

## HookCallData

THookCallData :string

The calldata to use when calling the hook

**Defined in**

generatedTypes/v1.3.0.ts:68

## HookGasLimit

THookGasLimit :string

The gas limit (in gas units) for the hook

**Defined in**

generatedTypes/v1.3.0.ts:72

## HookTarget

THookTarget :string

The contract to call for the hook

**Defined in**

generatedTypes/v1.3.0.ts:64

## IdOfTheDAppWhichHasBuiltTheHook

TIdOfTheDAppWhichHasBuiltTheHook :string

CoW Swap has an interface that allows dApps to build hooks for orders. This field is used to identify the dApp that has built the hook.

**Defined in**

generatedTypes/v1.3.0.ts:76

## OrderClass1

TOrderClass1 :"market" |"limit" |"liquidity" |"twap"

Indicator of the order class.

**Defined in**

generatedTypes/v1.3.0.ts:56

## PartnerAccount

TPartnerAccount :string

The Ethereum address of the partner to receive the fee.

**Defined in**

generatedTypes/v1.3.0.ts:100

## PostHooks

TPostHooks :[CoWHook](#) []

CoW Hooks to call after an order executes

**Defined in**

generatedTypes/v1.3.0.ts:84

## PreHooks

TPreHooks :[CoWHook](#) []

CoW Hooks to call before an order executes

**Defined in**

generatedTypes/v1.3.0.ts:80

## ReferrerAddress

TReferrerAddress :string

**Defined in**

generatedTypes/v1.3.0.ts:24

## ReplacedOrderUID

TReplacedOrderUID :string

The replaced order UID.

**Defined in**

generatedTypes/v1.3.0.ts:104

## Signer

TSigner :string

The address of the trader who signs the CoW Swap order. This field should normally be omitted; it is recommended to use it if the signer is a smart-contract wallet using EIP-1271 signatures.

**Defined in**

generatedTypes/v1.3.0.ts:23

## SlippageBips

TSlippageBips :number

Slippage tolerance that was applied to the order to get the limit price. Expressed in Basis Points (BPS). One basis point is equivalent to 0.01% (1/100th of a percent)

**Defined in**

generatedTypes/v1.3.0.ts:48

## SmartSlippage

TSmartSlippage :boolean

Whether the given slippageBips used is originated from a Smart slippage suggestion

**Defined in**

generatedTypes/v1.3.0.ts:52

## UTMCampaign

TUTMCampaign :string

Track the performance of a specific campaign

**Defined in**

generatedTypes/v1.3.0.ts:36

## UTMContent

TUTMContent :string

Track which link was clicked

**Defined in**

generatedTypes/v1.3.0.ts:40

## UTMKeywordTerm

TUTMKeywordTerm :string

Track which keyword term a website visitor came from

**Defined in**

generatedTypes/v1.3.0.ts:44

## UTMMedium

TUTMMedium :string

Tracks in which medium the traffic originated from (mail, CPC, social, etc.)

**Defined in**

generatedTypes/v1.3.0.ts:32

## UTMSource

TUTMSource :string

Tracks in which medium the traffic originated from (twitter, facebook, etc.)

**Defined in**

generatedTypes/v1.3.0.ts:28

## Version

TVersion :string

Semantic versioning of document.

**Defined in**

generatedTypes/v1.3.0.ts:11

## Version1

TVersion1 :string

Semantic versioning of document.

**Defined in**

generatedTypes/v1.3.0.ts:60