


# Periphery

Peripheral contracts are those that are not necessary for CoW Protocol to function, but are used to enhance user experience.


## Deployments

tip CoW Protocol contracts are generally deployed to the same addresses on their respective deployment chains. This may be done either via using deterministic deployments (CREATE2), or ensuring that the deployer uses a consistent nonce via CREATE for deployment. Contracts Address / Chains [EthFlow](#)

Upgradeable: No  [GitHub](#) Production:0x40A50cf069e992AA4536211B23F286eF88752187, Staging:0xD02De8Da0B71E1B59489794F423FaBBa2AdC4d93 on the following networks: - Ethereum mainnet:[Production](#), [Staging](#)

- Gnosis chain:[Production](#), [Staging](#)


Production:0x0b7795E18767259CC253a2dF471db34c72B49516, Staging:0x2671994c7D224ac4799ac2cf6Ef9EF187d42C69f on the following networks: - Sepolia:[Production](#), [Staging](#), [HooksTrampoline](#)

Upgradeable: No  [GitHub](#) 0x01DcB88678aedD0C4cC9552B20F4718550250574

-[Ethereum mainnet](#)

-[Gnosis chain](#)

-[Sepolia ComposableCoW](#)

Upgradeable: No  [GitHub](#) 0xfdaFc9d1902f4e0b84f65F49f244b32b31013b74

-[Ethereum mainnet](#)

-[Gnosis chain](#)

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