Deployed Contracts

The following tables contain the current contract deployments for the core EigenLayer smart contracts.

EigenLayer Core Restaking Contracts

The EigenLayer core contracts are located in this repo Layr-Labs/eigenlayer-contracts . They enable restaking of liquid staking tokens (LSTs) and beacon chain ETH to secure new services, called AVSs (actively validated services).

For more information on the core restaking contracts and their technical specifications, please see EigenLayer Core Technical Docs .

Current Mainnet Deployment

The current mainnet deployment is from a much older version of the core contracts repo. You can view the deployed contract addresses below, or check out the code itself on the mainnet branch.

Name Solidity Proxy Implementation Notes StrategyManager StrategyManager 0x8586...075A 0x5d25...42Fb Proxy:OpenZeppelin Strategy: cbETH StrategyBaseTVLLimits 0x5494...56bc 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: stETH StrategyBaseTVLLimits 0x93c4...564D 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: rETH StrategyBaseTVLLimits 0x1BeE...dCD2 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: ETHx StrategyBaseTVLLimits 0x9d7e...011d 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: ankrETH StrategyBaseTVLLimits 0x1376...58ff 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: OETH StrategyBaseTVLLimits 0xa4C6...d059 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: osETH StrategyBaseTVLLimits 0x57ba...4c02 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: swETH StrategyBaseTVLLimits 0x0Fe4...96d6 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: wBETH StrategyBaseTVLLimits 0x7CA9...2184 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: sfrxETH StrategyBaseTVLLimits 0x8CA7...28b6 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: lsETH StrategyBaseTVLLimits 0xAe60...4473 0xdfdA...46d3 Proxy:OpenZeppelin Strategy: mETH StrategyBaseTVLLimits 0x298a...6dd2 0xdfdA...46d3 Proxy:OpenZeppelin EigenPodManager EigenPodManager 0x91E6...A338 0xEB86...e111 Proxy:OpenZeppelin EigenPod (beacon) EigenPod 0x5a2a...9073 0x5c86...9dA7 - Beacon:OpenZeppelin

- Deployed pods use DelayedWithdrawalRouter DelayedWithdrawalRouter 0x7Fe7...23D8 0x44Bc...E2AF Proxy:OpenZeppelin DelegationManager DelegationManager 0x3905...f37A 0xf97E...75e4 Proxy:OpenZeppelin Slasher Slasher 0xD921...c3Cd 0xef31...d6d8 Proxy:OpenZeppelin PauserRegistry PauserRegistry - 0x0c43...7060 Pauser Multisig 0x5050…2390 0xd9db...9552 Proxy: Community Multisig 0xFEA4...c598 0xd9db...9552 Proxy: Executor Multisig 0x369e...9111 0xd9db...9552 Proxy: Operations Multisig 0xBE16...3e90 0xd9db...9552 Proxy: Timelock Compound:Timelock.sol - 0xA6Db...0EAF Proxy Admin OpenZeppelin - 0x8b95...2444

Current Testnet Deployment

The current testnet deployment is a beta release of the core contracts repo. You can view the deployed contract addresses below, or check out the code itself on the testnet-goerli branch.

Name Solidity Proxy Implementation Notes StrategyManager StrategyManager 0x779d...E907 0x506C...40E4 Proxy:OpenZeppelin Strategy: stETH StrategyBaseTVLLimits 0xB613...14da 0x81E9...8ebA Proxy:OpenZeppelin Strategy: rETH StrategyBaseTVLLimits 0x8799...70b5 0x81E9...8ebA Proxy:OpenZeppelin Strategy: ETHx StrategyBaseTVLLimits 0x5d1E...7C14 0x81E9...8ebA Proxy:OpenZeppelin Strategy: ankrETH StrategyBaseTVLLimits 0x98b4...dB8E 0x81E9...8ebA Proxy:OpenZeppelin Strategy: lsETH StrategyBaseTVLLimits 0xa9DC...37A9 0x81E9...8ebA Proxy:OpenZeppelin Strategy: mETH StrategyBaseTVLLimits 0x1755...9b14 0x81E9...8ebA Proxy:OpenZeppelin Strategy: wBETH StrategyBaseTVLLimits 0xD89d...E164 0x81E9...8ebA Proxy:OpenZeppelin EigenPodManager EigenPodManager 0xa286...df41 0xDA9B...189f Proxy:OpenZeppelin EigenLayerBeaconOracle succinctlabs/EigenLayerBeaconOracle.sol 0x40B1...9f2c 0x5095...f16F OpenZeppelin UUPS EigenPod (beacon) EigenPod 0x3093...C9a5 0x16a0...a426 - Beacon:OpenZeppelin

- Deployed pods use DelayedWithdrawalRouter DelayedWithdrawalRouter 0x8958...388f 0xE576...2878 Proxy:OpenZeppelin DelegationManager DelegationManager 0x1b7b...b0a8 0x5665...e58C Proxy:OpenZeppelin AVSDirectory AVSDirectory 0x0AC9...f935 0x871c...8cb3 Proxy:OpenZeppelin Slasher Slasher 0xD11d...0C22 0x89C5...D262 Proxy:OpenZeppelin PauserRegistry PauserRegistry - 0x2588...0010 Timelock Compound:Timelock.sol - 0xa7e7...796e Proxy Admin OpenZeppelin - 0x28ce...02e2 Previous Risk

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