EAS Contracts

This guide covers [Ethereum Attestation Service ("EAS")(opens in a new tab)](#), an open-source public good that is included as a predeploy in the OP Stack. It also covers EAS contract addresses, how to read and write attestations, and indexing.

EAS Contract Addresses

The [Ethereum Attestation Service(opens in a new tab)](#) is deployed on these addresses:

Network Attestation Contract Schema Registry Contract OP Sepolia
[0x4200000000000000000000000000000000000021(opens in a new tab)](#)
[0x4200000000000000000000000000000000000020(opens in a new tab)](#) OP Mainnet
[0x4200000000000000000000000000000000000021(opens in a new tab)](#)
[0x4200000000000000000000000000000000000020(opens in a new tab)](#)

How to Read and Write Attestations

You can read and write attestations in several ways:

- [EAS scan user interface (OP Mainnet)(opens in a new tab)](#)
- [EAS scan user interface (OP Sepolia)(opens in a new tab)](#)
- [JavaScript SDK(opens in a new tab)](#)
- [Access directly onchain(opens in a new tab)](#)
- (if you need to attest from a smart contract)

Indexing

Indexing is available via:

- [GraphQL endpoint(opens in a new tab)](#)
- [Ponder graph(opens in a new tab)](#)
- [Open source indexer(opens in a new tab)](#)

Next Steps

For more information on working with attestations, see [Build Decentralized Identity Apps with Attestations](#) .

[About Attestations](#) [Schemas](#)