

DA51 Lab Session 5: MetaMask

Description:

This session teaches how to use MetaMask, an Ethereum client, to create accounts, load Ether, and recover account information. It also explains how to use the Sepolia test network to generate Ether and how to use Alchemy and ChainLink.

Question 10:

Alchemy is a decentralized platform that provides developers with tools and infrastructure to build blockchain applications. It offers APIs, developer tools, and services to simplify the creation and management of blockchain-based projects.

Question 11:

Chainlink is a decentralized oracle network that enables smart contracts on blockchains to securely interact with real-world data and external APIs. It provides reliable data feeds, cross-chain interoperability, and other services to enhance the functionality of decentralized applications (DApps) and smart contracts.

Conclusion:

To conclude, Alchemy simplifies blockchain application development. Chainlink enables smart contracts to interact with real-world data.