



School: Campus:

Academic Year: Subject Name: Subject Code:

Semester: Program: Branch: Specialization:

Date:

Applied and Action Learning

(Learning by Doing and Discovery)

Name of the Experiment : Wallet Walkthrough – Hands-on Wallet Setup

Objective/Aim:

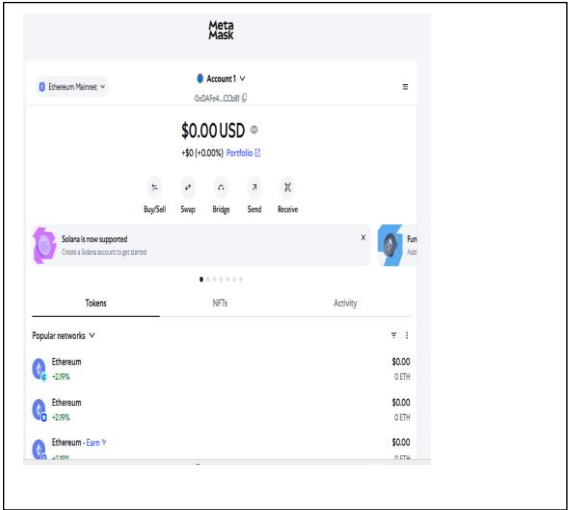
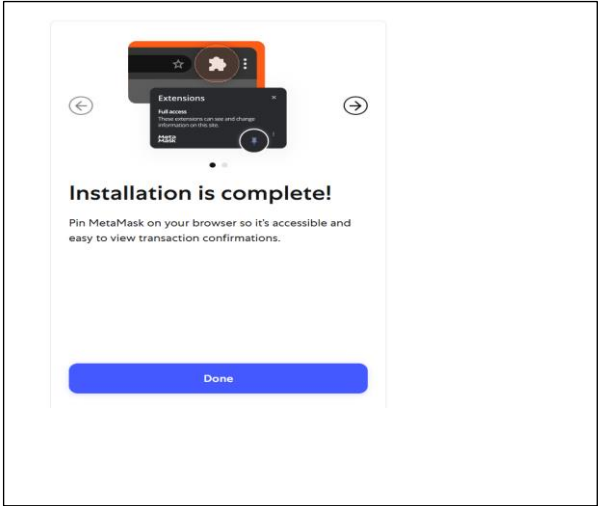
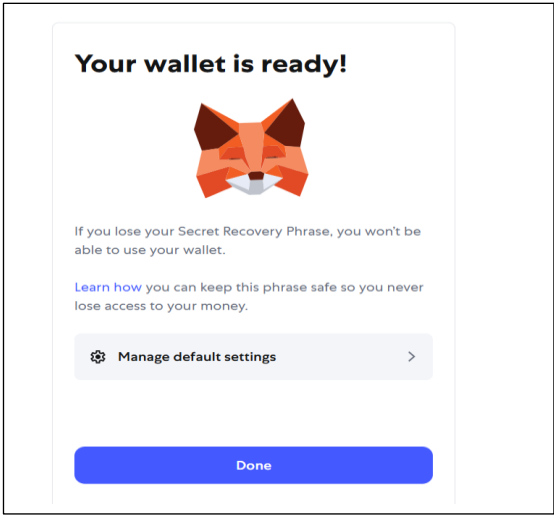
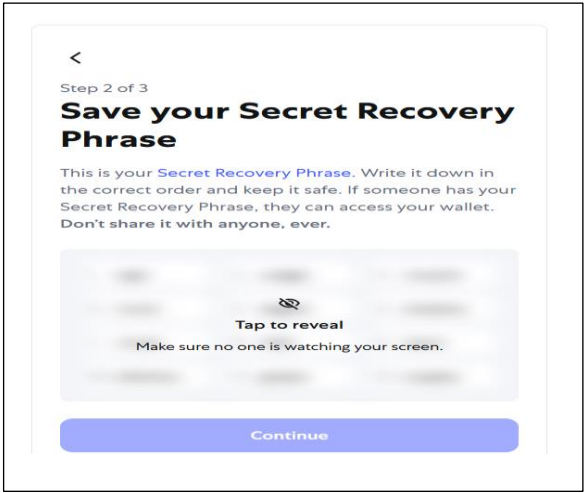
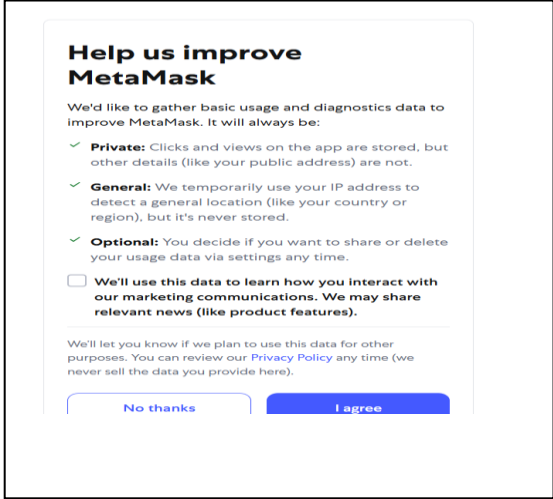
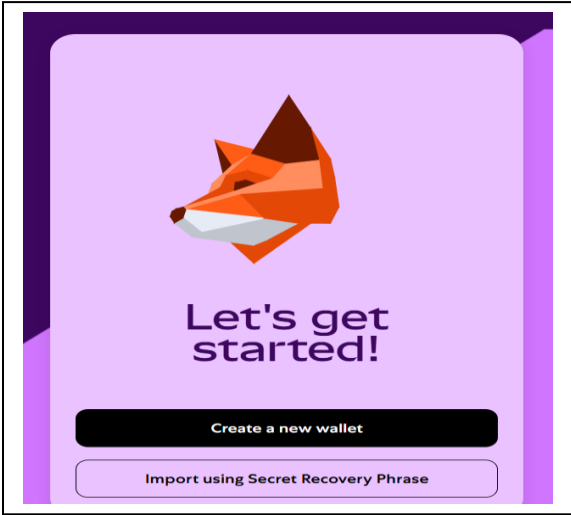
To study and understand about wallet creation.

Apparatus/Software Used:

- Laptop/PC
- PowerPoint/Word for documentation
- Internet for research

Theory/Concept:

1. A MetaMask wallet ID is your public address, a unique string of characters (usually starting with "0x...") that identifies your account on the Ethereum blockchain.
2. This address is used to send and receive funds and interact with decentralized applications (dApps).



Procedure:

Here's how to find your MetaMask wallet ID (public address):

1. **Open MetaMask:** Launch the MetaMask extension or mobile app.
2. **Locate the Account:** Your public address is displayed beneath the account name.
3. **Copy the Address:** Click on the address to copy it to your clipboard.

Observation Table:

1. Don't share your wallet address with anyone.
2. Without recovery phase you cannot access your wallet.

ASSESSMENT

Rubrics	Full Mark	Marks Obtained	Remarks
Concept	10		
Planning and Execution/ Practical Simulation/ Programming	10		
Result and Interpretation	10		
Record of Applied and Action Learning	10		
Viva	10		
Total	50		

Signature of the Faculty:

Signature of the Student:

Name :

Regn. No.

