

## Project Development Phase

### Model Performance Test

Date	04 November 2023
Team ID:	NM2023TMID02839
Project Name	Block chain technology for Electronic Health Records
Maximum Marks	4 marks

### Model Performance Testing:

Project team shall fill the following information when working for blockchain.

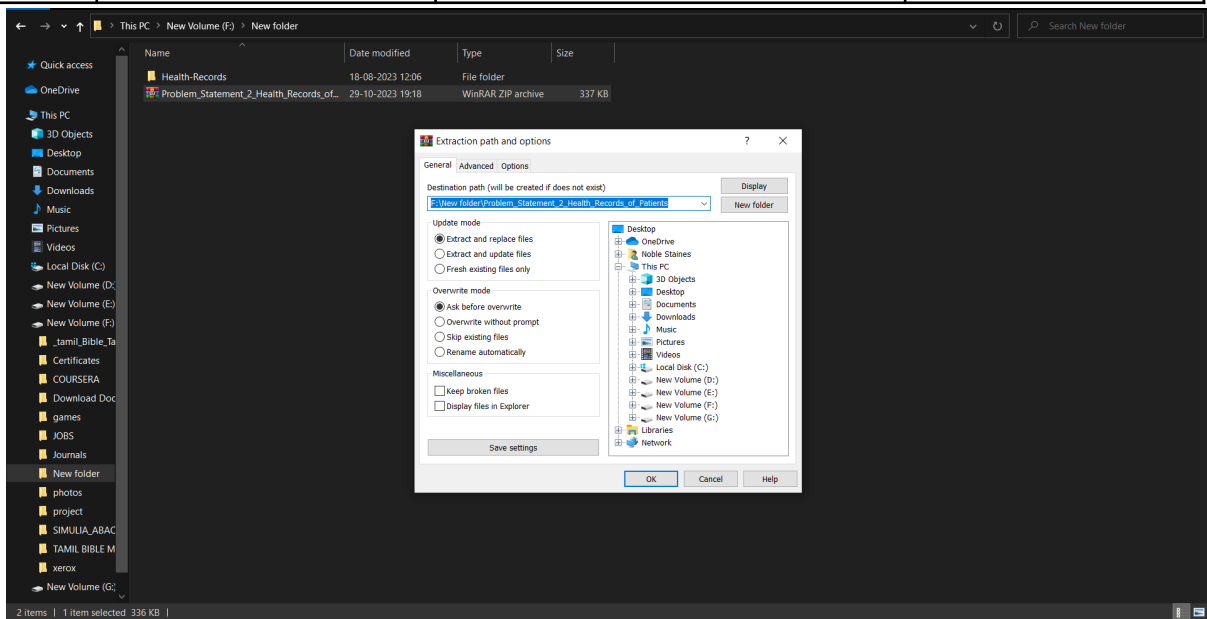
S. No.	Parameter	Values	Screenshot
1.	Information gathering	Setup all the Prerequisite:	

```

1  Health-Records > health-records > src > Page > JS connector.js > @ address
2  const { ethers } = require("ethers");
3
4  const abi = [
5    {
6      "anonymous": false,
7      "inputs": [
8        {
9          "indexed": true,
10         "internalType": "uint256",
11         "name": "recordId",
12         "type": "uint256"
13       },
14       {
15         "indexed": true,
16         "internalType": "address",
17         "name": "patientAddress",
18         "type": "address"
19       }
20     ],
21     "name": "RecordCreated",
22     "type": "event"
23   },
24   {
25     "anonymous": false,
26     "inputs": [
27       {
28         "indexed": true,
29         "internalType": "uint256",
30         "name": "recordId",
31         "type": "uint256"
32       },
33       {
34         "indexed": true,
35         "internalType": "address",
36         "name": "from",
37         "type": "address"
38       }
39     ],
40     "name": "RecordUpdated",
41     "type": "event"
42   }
43 ];
44
45 module.exports = abi;

```

2.	Extract the zip files	Open to VS Code	
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3.	Remix IDE Platform Exploring	Deploy the smart contract code Deploy and run the transaction. By selecting the environment - inject the MetaMask.	
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