

SPRINT – 2

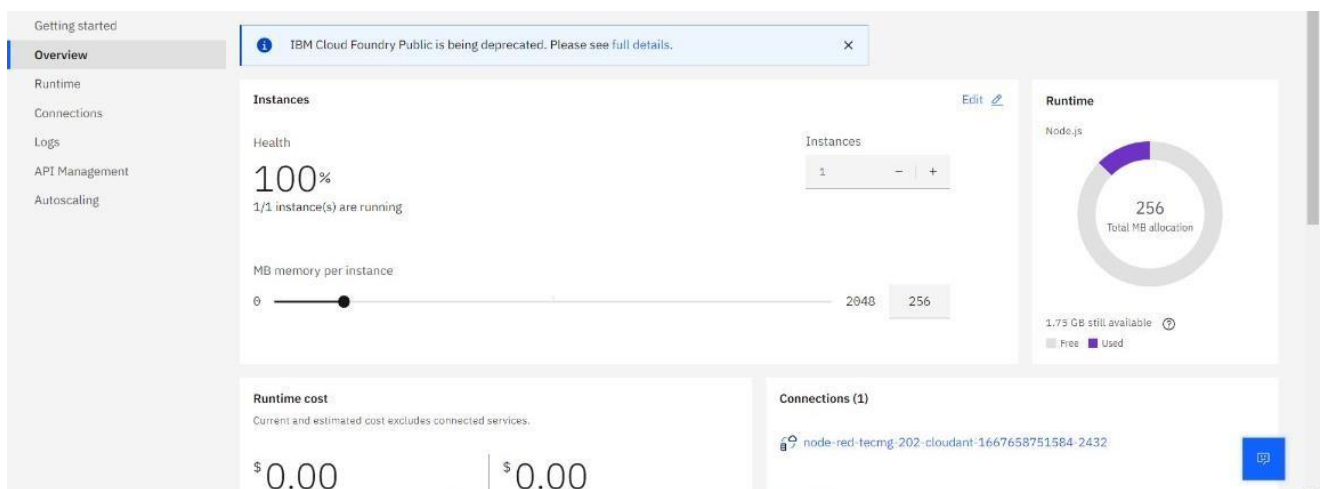
Date	5 November 2022
Team ID	PNT2022TMID02308
Project Name	Smart farmer- IOT enabled smart farming application

Node-RED SERVICE

Node-RED is a flow-based development tool for visual programming developed originally by IBM for wiring together hardware devices, APIs and online services as part of the Internet of Things. Node-RED provides a web browser-based flow editor, which can be used to create JavaScript functions. Elements of applications can be saved or shared for re-use. The runtime is built on Node.js

Step 1 :

- # Node-RED Service has been created
- # Overview of the service has been viewed.



Step 2 :

Nodes can be created based on the application that is required.

Connections can be made as per the required.

