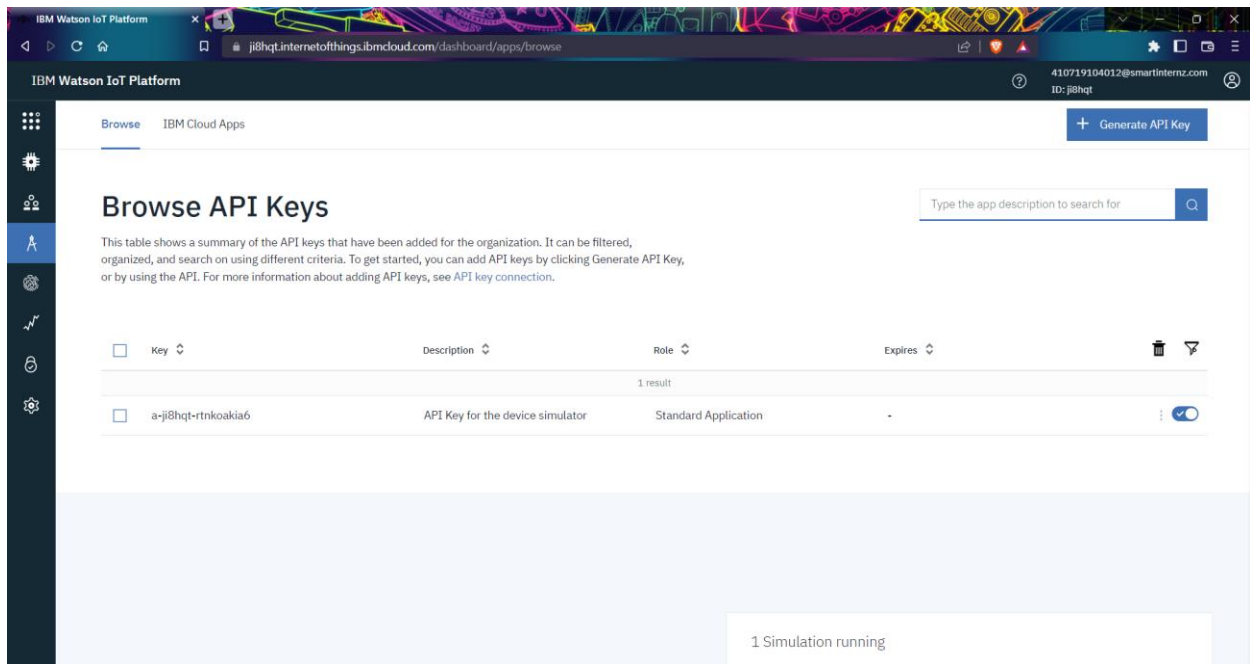


IBM Watson IOT Platform And Device

Task: To create IBM Watson IOT Platform and Device. The platform and device are created successfully.

- IBM Watson IoT platform acts as the mediator to connect the web application to IoT device, so create the IBM Watson IoT platform.
- In order to connect the IoT device to the IBM cloud, create a device in the IBM Watson IoT platform and get the device credentials.
- Configure the connection security and create API keys that are used in the Node-RED service for accessing the IBM IoT Platform.



The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes the 'IBM Watson IoT Platform' logo, a search bar, and a 'Generate API Key' button. The main content area is titled 'Browse API Keys' and contains a table of API keys. The table has columns for 'Key', 'Description', 'Role', and 'Expires'. A single API key is listed with the ID 'a-j8hqt-rtnkoakia6', description 'API Key for the device simulator', and role 'Standard Application'. A status bar at the bottom indicates '1 Simulation running'.

Key	Description	Role	Expires
a-j8hqt-rtnkoakia6	API Key for the device simulator	Standard Application	-