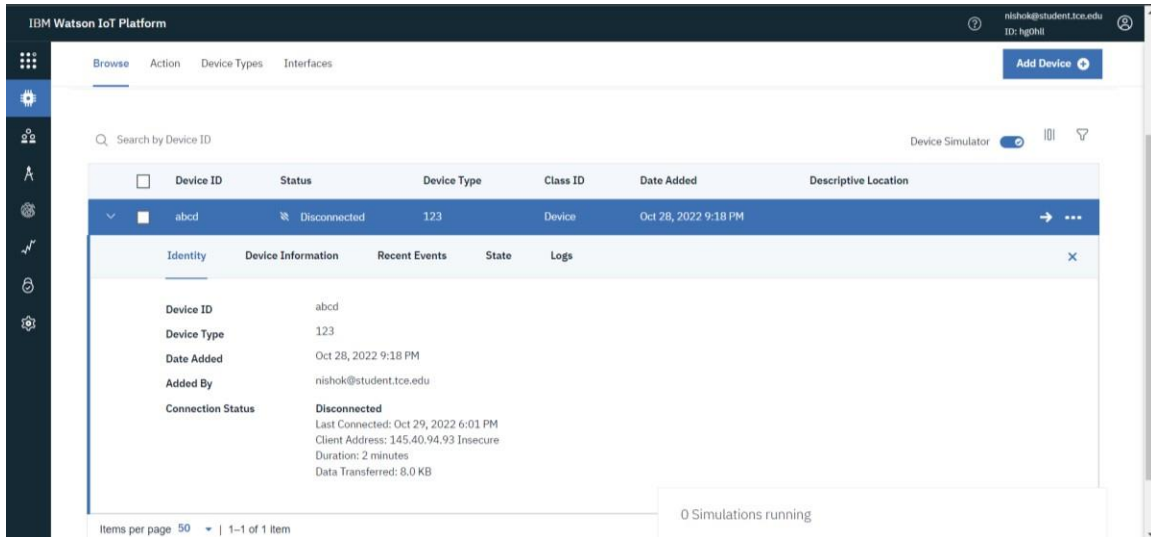


SPRINT - 1

Date	29 October 2022
Team ID	PNT2022TMID15955
Project Name	Personal Assistance for Seniors Who Are Self-Reliant.

1. Creating IBM Watson IoT Platform and device:

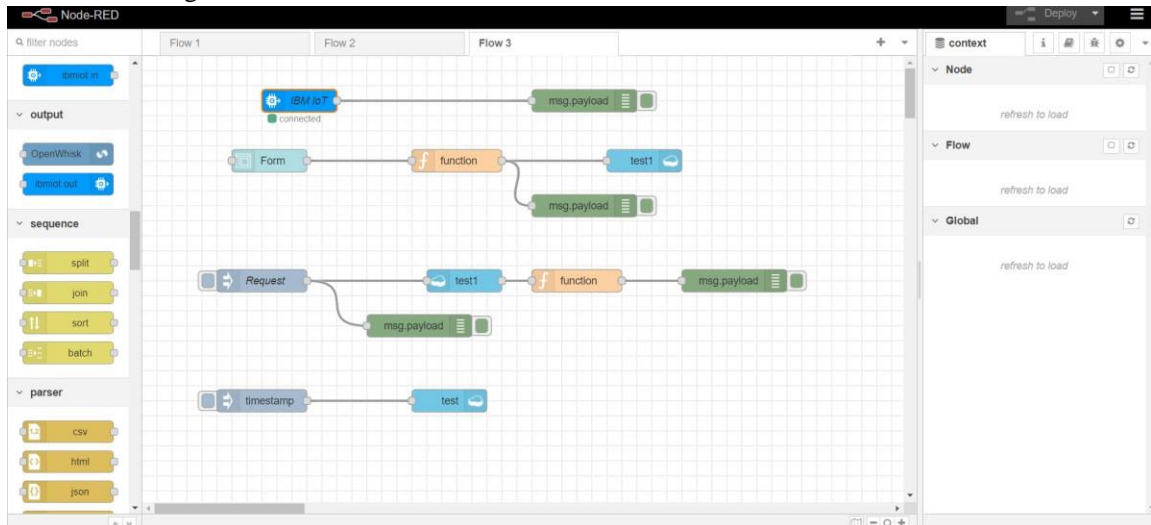


The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present with the text 'Search by Device ID'. The main content area displays a table of devices. The first device is 'abcd', with status 'Disconnected', device type '123', class ID 'Device', and date added 'Oct 28, 2022 9:18 PM'. Below the table, the 'Device Information' tab is selected, showing details for device 'abcd':

- Device ID: abcd
- Device Type: 123
- Date Added: Oct 28, 2022 9:18 PM
- Added By: nishok@student.tce.edu
- Connection Status: Disconnected
- Last Connected: Oct 29, 2022 6:01 PM
- Client Address: 145.40.94.93 Insecure
- Duration: 2 minutes
- Data Transferred: 8.0 KB

At the bottom, it indicates '0 Simulations running'.

2. Creating Node-RED Service:



3. Creating Text to Speech Service:

The screenshot shows the IBM Cloud console for the Text to Speech service. The interface includes a top navigation bar with the IBM Cloud logo, a search bar, and user information. The main content area is divided into a left sidebar with navigation links (Manage, Getting started, Service credentials, Plan, Connections) and a main panel. The main panel has a 'Start by viewing the tutorial' section with links to 'Getting started tutorial' and 'API reference'. Below this is a 'Credentials' section with fields for 'API key' and 'URL'. The 'API key' field is masked with dots, and the 'URL' field contains the text 'https://api.eu-gb.text-to-speech.watson.cloud.ibm.com/instances/8e1...'. On the right side of the main panel, there is a 'Plan' section showing the 'Lite' plan and an 'Upgrade' button.

4. Creating a Database in Cloudant DB:

The screenshot shows the Cloudant Databases console. The interface includes a top navigation bar with the Cloudant logo, a search bar, and user information. The main content area is divided into a left sidebar with navigation links (Databases, Analytics, Search, Integrations, Settings, Log Out) and a main panel. The main panel has a 'Databases' section with a table listing the databases. The table has columns for Name, Size, # of Docs, Partitioned, and Actions. The databases listed are nishok, noderedzhhi20221021, test, and test1. The 'Actions' column contains icons for creating, deleting, and refreshing the database. At the bottom of the page, there is a pagination bar showing 'Showing 1-4 of 4 databases' and 'Databases per page' set to 20.

Name	Size	# of Docs	Partitioned	Actions
nishok	56 bytes	0	No	[Icons]
noderedzhhi20221021	30.7 KB	4	No	[Icons]
test	0 bytes	0	No	[Icons]
test1	88 bytes	1	No	[Icons]