

Team ID	PNT2022TMID27863
Project Name	Project - Personal assistance for seniors who are self reliant

IBM watson IOT platform:-

IBM Watson IoT Platform

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Browse Action Device Types Interfaces

Add Device

Browse Devices

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
4321	Disconnected	1234	Device	Nov 1, 2022 11:21 PM	

Items per page 50 | 1-1 of 1 item

1 of 1 page

0 Simulations running

Node Red Services:-

IBM Cloud

Search resources and products...

Resource list / App details /

Node RED DLKIL 2022-11-01

Details

App URL: <https://node-red-dlkil-2022-11-01.eu-gb.mybluemix.net>

Source: <https://eu-gb.git.cloud.ibm.com/311519106043/NodeREDLK...>

Resource group: Default

Deployment target: Node RED DLKIL 2022-11-01

Created: 11/1/2022

Services

Cloudant

Open dashboard Documentation API reference

Credentials

Connect existing services Create service

Deployment Automation

Name: NodeREDLKIL2022-11-01

Location: London

Tool integrations

Delivery Pipelines

Name: pr-pipeline

Status: No stages detected

Name: ci-pipeline

Status: Success

Getting started quickly

Configuring your app

To connect services and DevOps toolchains to your app:

1. Use the **Services** card to connect a service to your app. Select an existing service instance, or create a new one. [Learn more.](#)
2. If you want to view the code before your app is deployed, click **Download code** to obtain the .zip file.
3. Click **Deploy your app** in the **Deployment Automation** card to select the deployment target and configure the Continuous Delivery service. The deployment begins automatically.
4. After the deployment begins, you can view the status of the deployment, modify your app, view your repo, or view the app's URL.
5. If you make any changes to your app, be sure to deploy it again.

ASK A QUESTION

IBM Cloudant DB:-

The screenshot shows the IBM Cloudant 'Databases' management page. On the left is a dark sidebar with navigation icons. The main area has a header 'Databases' with a search bar and buttons for 'Create Database', 'JSON', and a notification bell. Below the header is a table titled 'Your Databases'.

Name	Size	# of Docs	Partitioned	Actions
getmeds	114 bytes	3	No	[Add] [Lock] [Delete]
nodereddlil20221101	24.0 KB	4	No	[Add] [Lock] [Delete]

At the bottom right, it says 'Showing 1-2 of 2 databases. Databases per page 20' with pagination controls.

Text to speech:-

The screenshot shows the IBM Cloud console for the 'Text to Speech' service. The top navigation bar includes 'IBM Cloud', a search bar, and user account information. The left sidebar has a 'Manage' section with links for 'Getting started', 'Service credentials', 'Plan', and 'Connections'. The main content area is divided into three sections: 'Start by viewing the tutorial' with links to 'Getting started tutorial' and 'API reference'; 'Credentials' with fields for 'API key' and 'URL'; and 'Plan' showing the 'Lite' plan with an 'Upgrade' button.