

Pre-Requisites

4.IOT Watson Platform

Date	09 NOVEMBER 2022
Student name	DEEPAN S V
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Maximum Marks	2 Marks

IOT Watson Platform:

Integrate Continuous Testing Across All Development Stages in the Process with Watson IoT. Improve Product Quality through Continuous Testing to Find Issues at the Early Stage. Optimise Performance. Get Started for Free. Insightful Solutions. Reduce Costs & Hurdles.

IOT Watson Platform and IOT device with bluemix simulator:

The screenshot displays the IBM Watson IoT Platform console. At the top, a breadcrumb trail shows 'Resource list /'. The main header area displays 'Internet of Things Platform-5x' with a green 'Active' status indicator, an 'Add tags' link, and buttons for 'Details' and 'Actions...'. A left-hand navigation menu includes 'Manage' (highlighted), 'Plan', and 'Connections'. The main content area features a large graphic of a central device icon connected to various other icons, representing a network of IoT devices. To the right of this graphic, the text 'Let's get started with IBM Watson IoT Platform' is followed by a description: 'Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.' Below this text are 'Launch' and 'Docs' buttons. Further down, a section titled 'Ready for the next level?' introduces the 'IBM Watson IoT Platform Journey'. This section contains two progress indicators: 'Lite' (marked with a checkmark) and 'Non-Production' (marked with a circle). The 'Lite' plan is described as 'The Lite service plan provides a lightweight development environment to get you started'. The 'Non-Production' plan is described as 'The Non-Production service plan is a full-featured, fully-integrated offering that enables'. A blue chat bubble icon is visible in the bottom right corner.

Service Details - IBM Cloud

IBM Watson IoT Platform

New Tab

sovqa3.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

720819106107@hit.edu.in
ID: sovqa3

Browse

Action

Device Types

Interfaces

+

Add Device

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	
> <input type="checkbox"/>	10987654321	Disconnected	IOT_RTRWQMACS	Device	
▼ <input checked="" type="checkbox"/>	IOT_RTRWQMACS_1	Connected	IOT_RTRWQMACS	Device	→ ...

Identity

Device Information

Recent Events

State

Logs

×

Device ID

IOT_RTRWQMACS_1

Device Type

IOT_RTRWQMACS

Date Added

Nov 7, 2022 2:59 PM

Added By

720819106108@hit.edu.in

Connection Status

Connected

Connection Time: Nov 7, 2022 2:59 PM

Client Address: 121.200.53.172 SecureToken

Items per page 50

1-2 of 2

2 Simulations running

3:06 PM
11/7/2022