

## Create The IBM Watson IoT Platform And A Device

TEAM ID: PNT2022TMID34370

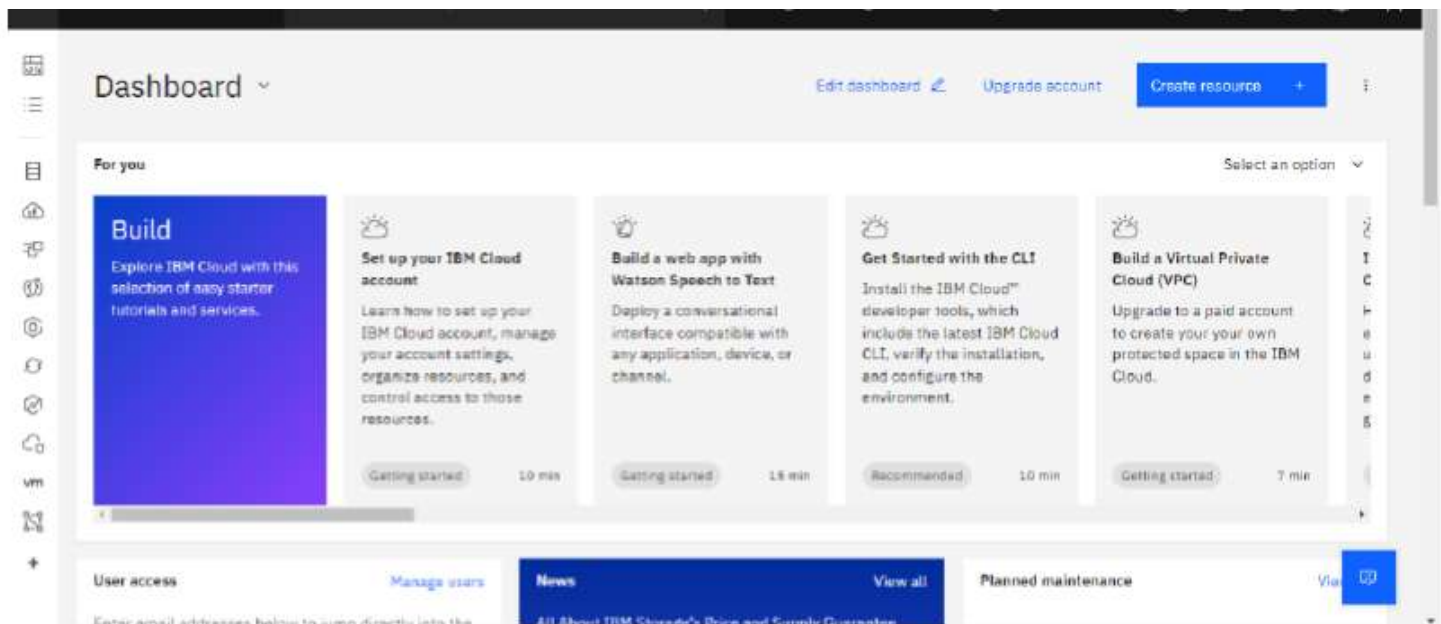
### STEP 1:

Login into your IBM Cloud.



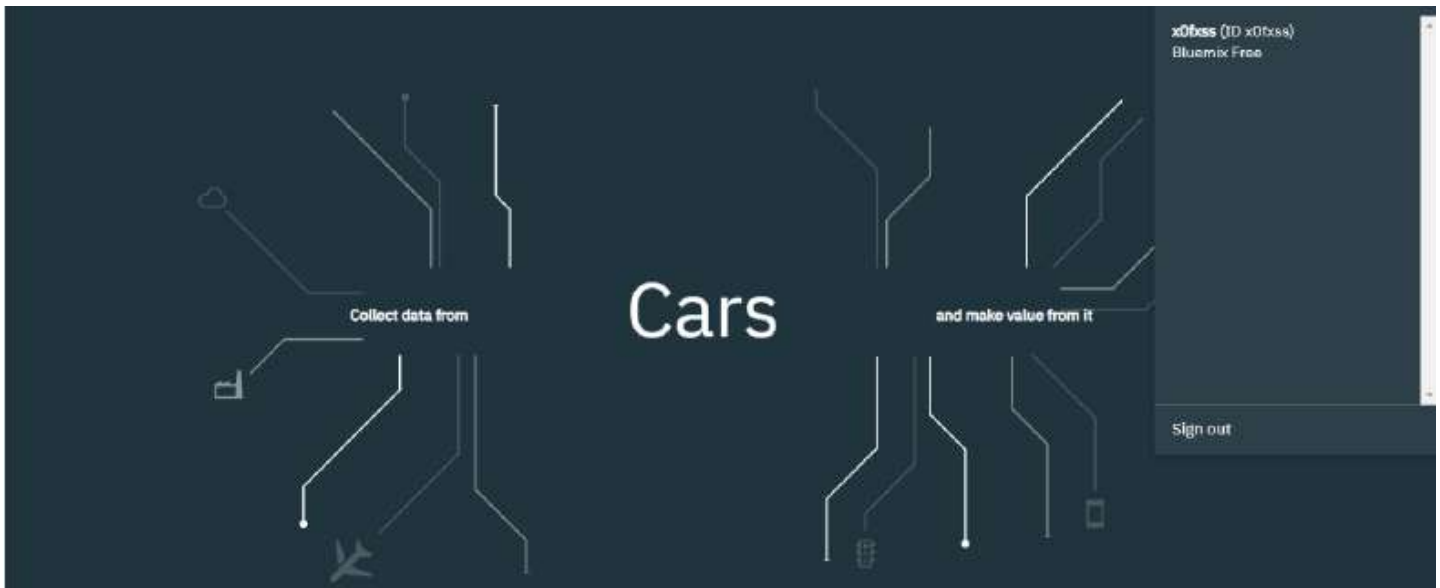
### STEP 2:

After Login you will be redirected to your dashboard. Search Internet of Things and Click on it.



### STEP 3:

Now click on existing instance and then click Launch. Now you will be redirected to new page and Sign In again if it's prompt. Next select your org



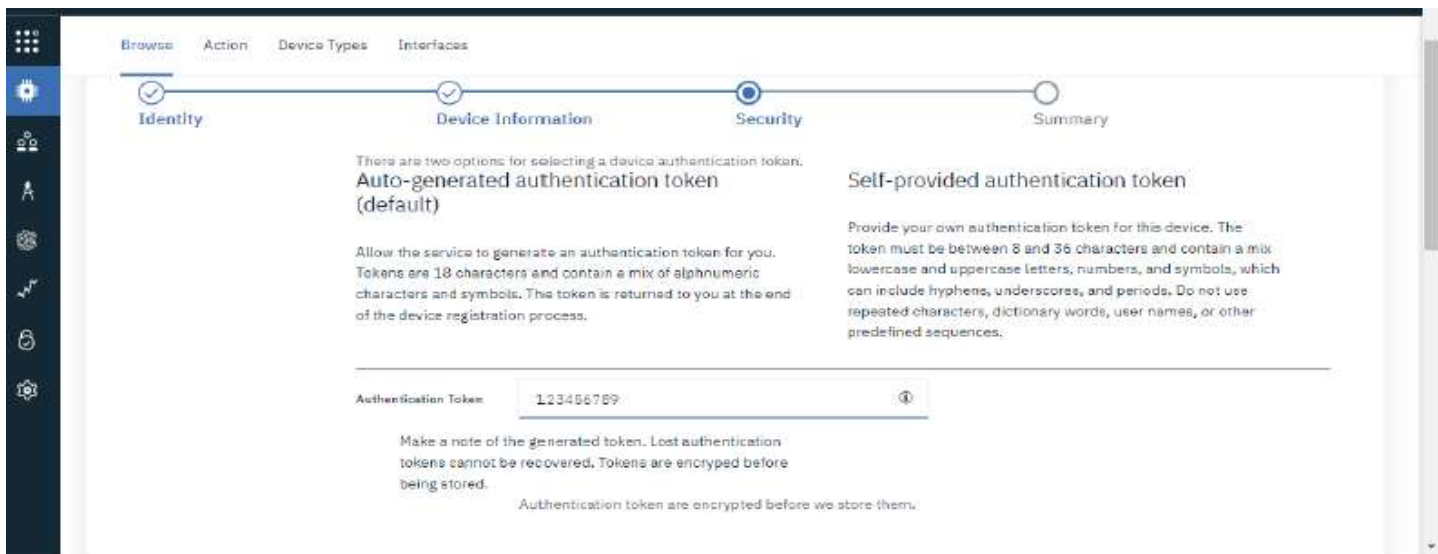
**STEP 4:**

Go to Devices section, there click on Add Device. There enter your device type and device id. Then click Next and Click Next again.

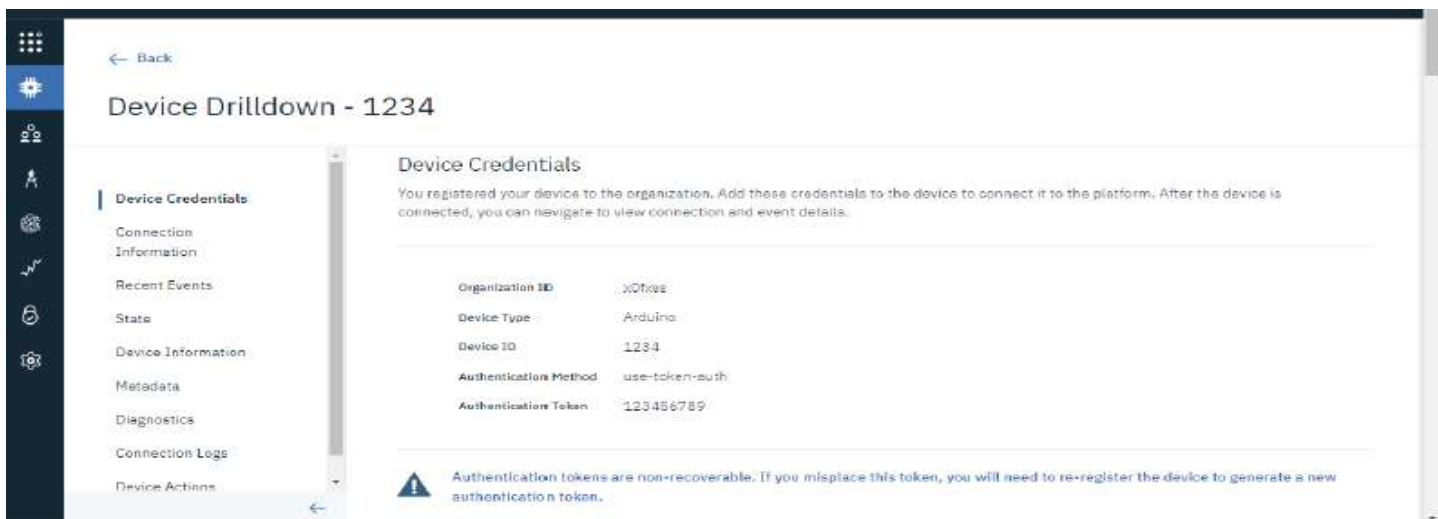
A screenshot of the "Add Device" form in a web application. The form has a progress bar with four steps: Identity, Device Information, Security, and Summary. The "Identity" step is active. Below the progress bar, there is a text prompt: "Select a device type for the device that you are adding and give the device a unique ID." Below this, there are two input fields: "Device Type" with the value "Arduino" and "Device ID" with the value "1234". At the bottom right, there are "Cancel" and "Next" buttons.

**STEP 5:**

Enter your authentication token or otherwise it will be auto generated and then click Next and then click Finish



**STEP 6:**  
Now you can see your Device Credentials.



**Step 7:**  
Now click Back, there you can see the list of devices you created with device type, device id, date that device is created and status.

