

# V.S.B ENGINEERING COLLEGE

*Electronics and Communication Engineering*

## IBM NALAIYA THIRAN

**Title** : IoT Based Safety Gadget for Child  
Safety Monitoring and Notification

**Domain Name** : Internet of Things(IoT)

**Leader Name** : Jeevitha M

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**Faculty Mentor**

**Name** : K Sharmela

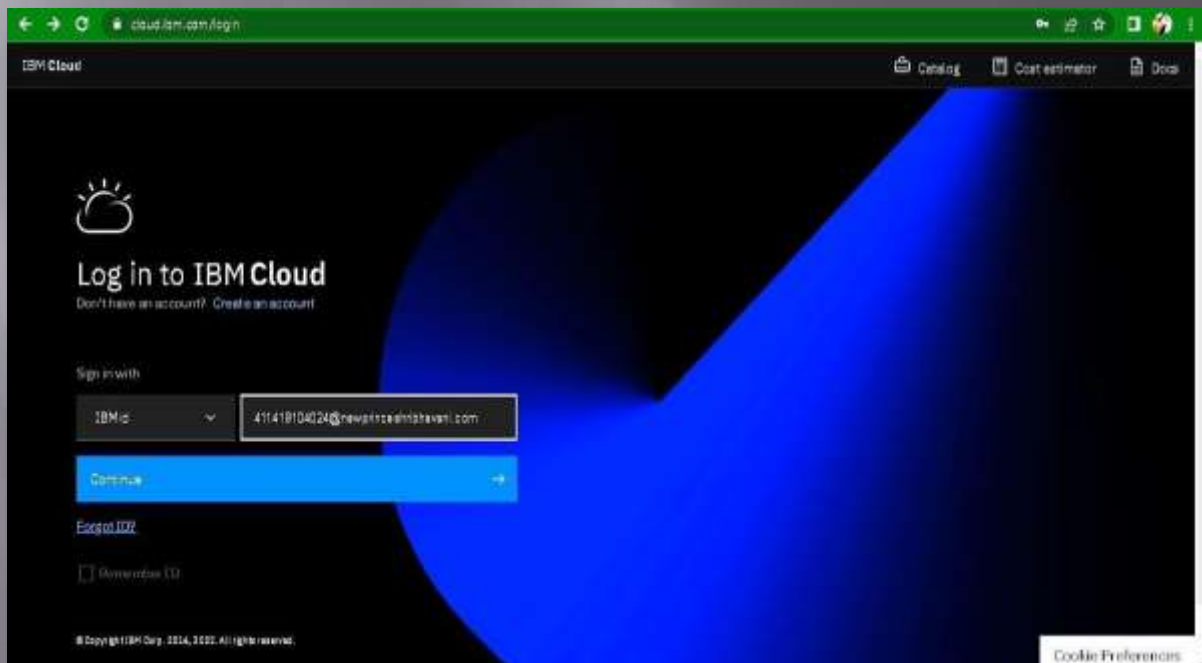
# Create And Configure IBM Cloud ServiceCreate A Database in Cloudant DB

## AIM

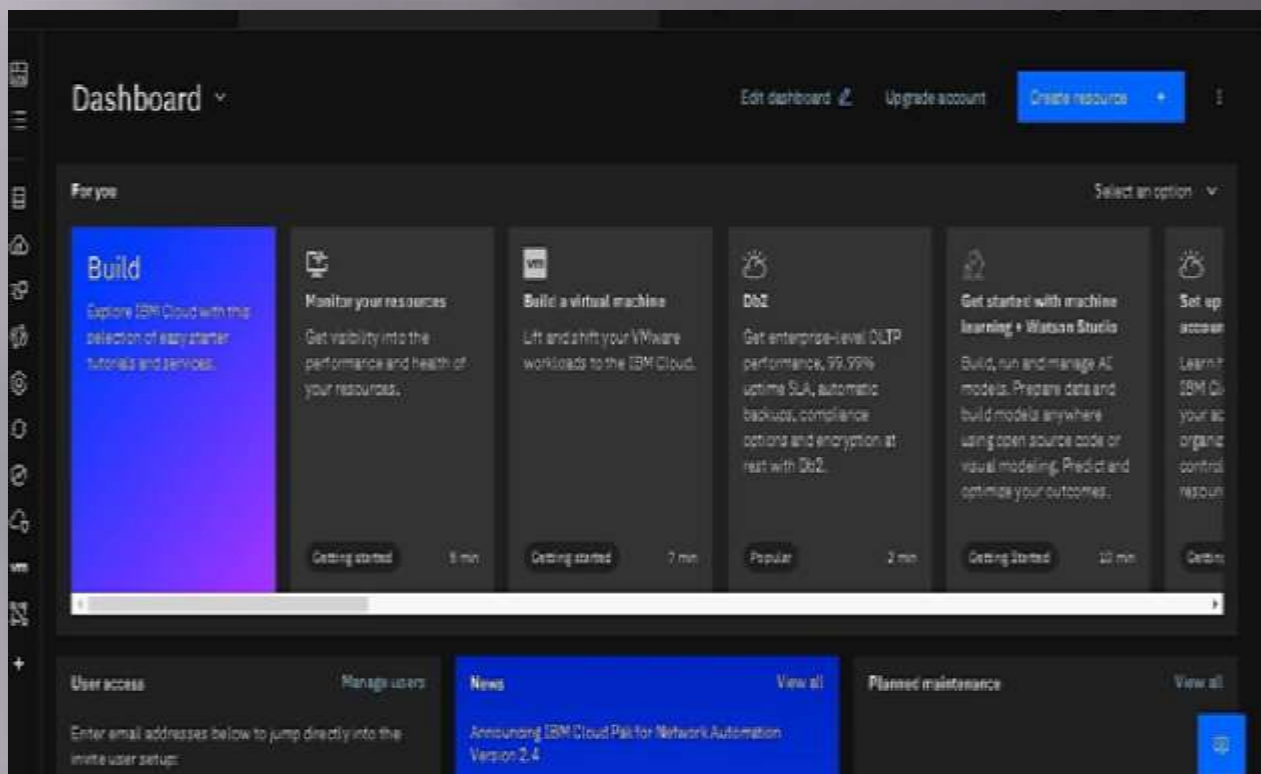
To create a database in Cloudant DB to store location data

## STEPS

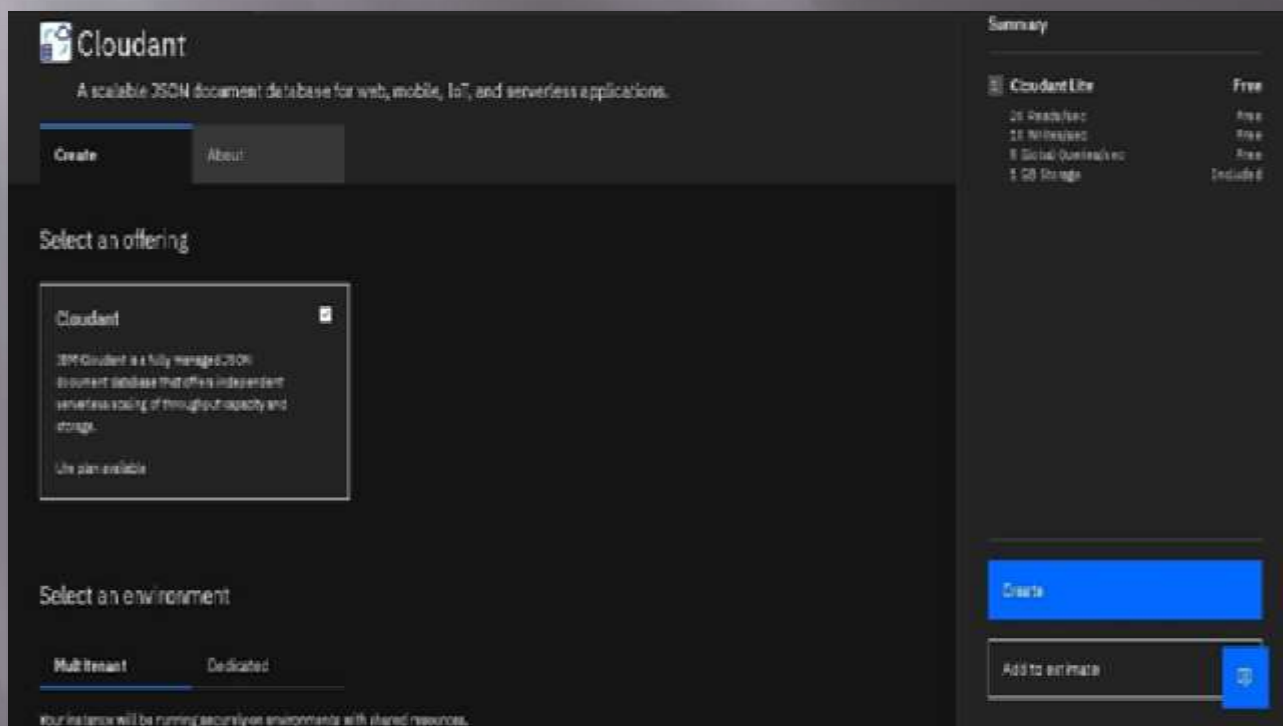
1.Login to IBM Cloud with smart internz mail ID and Password.

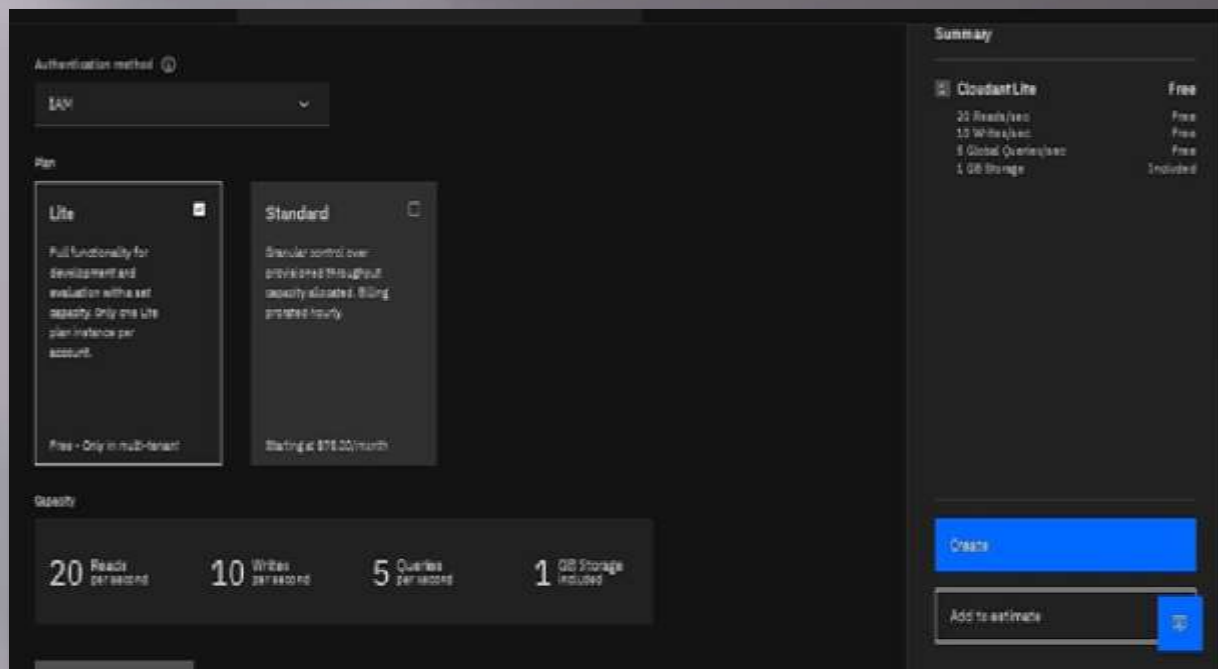


## 2. Click “Create Resource +” button

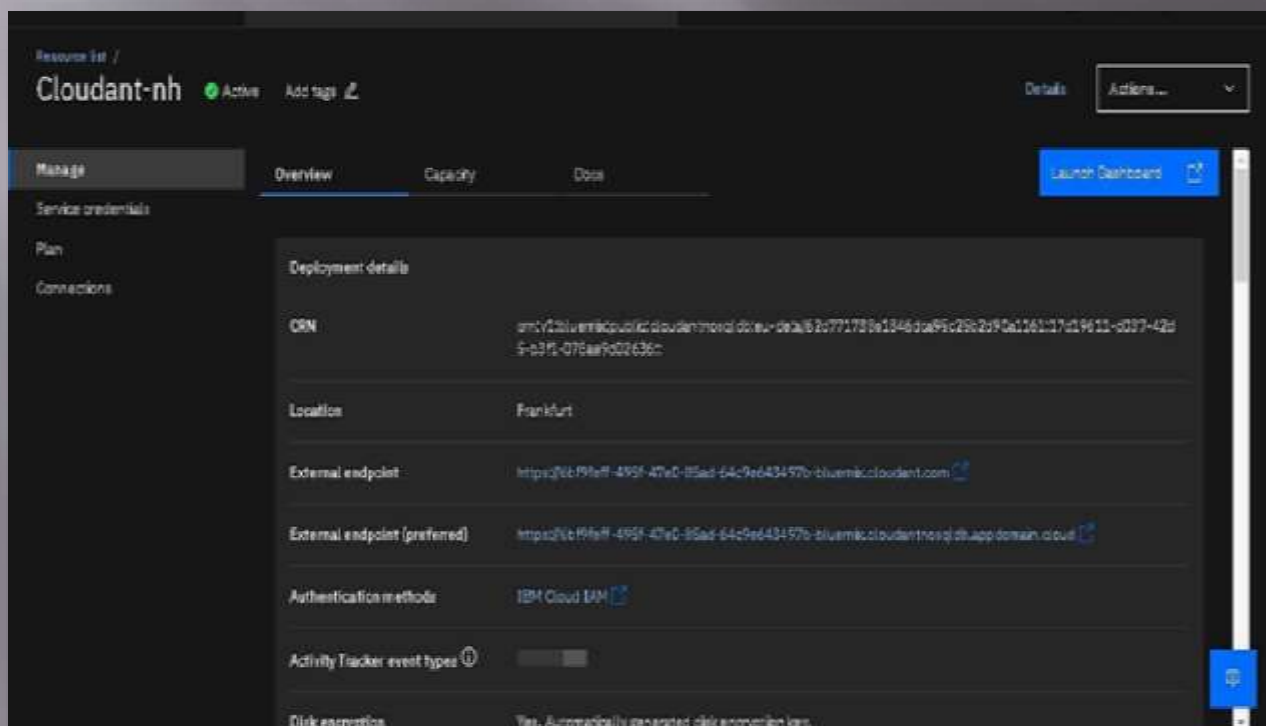


## 3. Search Cloudant in Catalog then Choose the Lite version





#### 4. The Cloudant database resource created



5. click on launch dashboard



8. Click “Create Database”. Entered “child\_safety\_device” as the database name and the “Non-partitioned” option.

9. The database “child\_safety\_device” has been created and it's work Successfully

## RESULT:

A database to store the location data on Cloudbase DataBase has been created successfully.