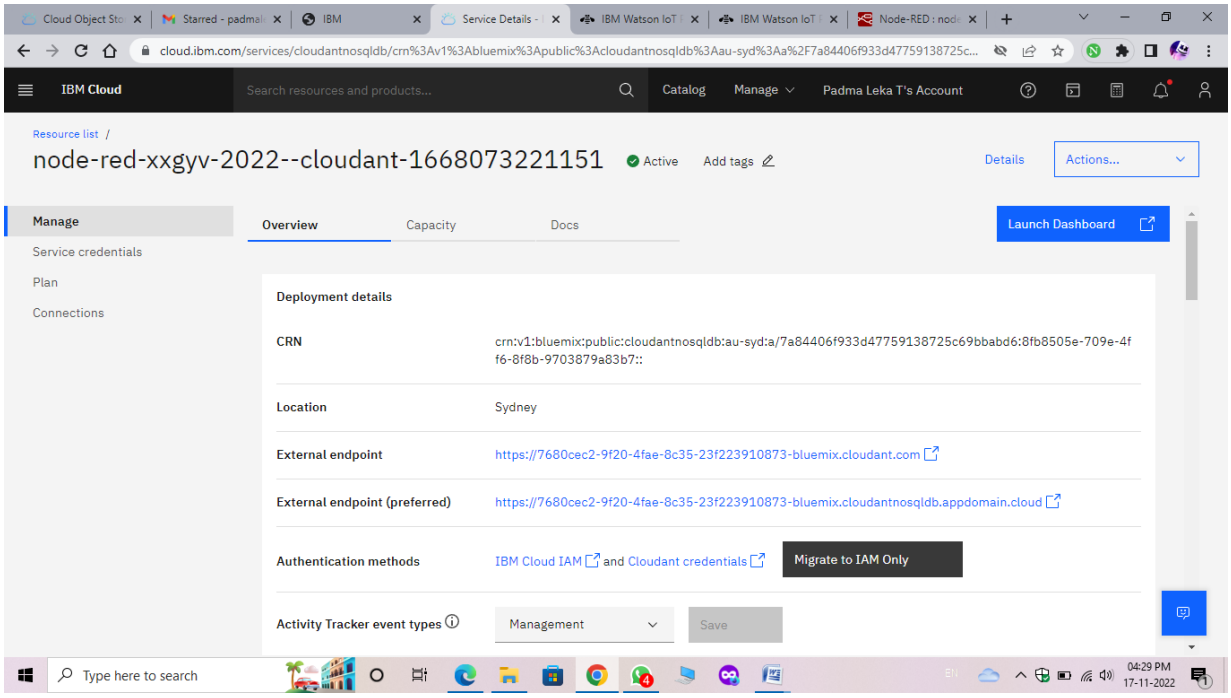
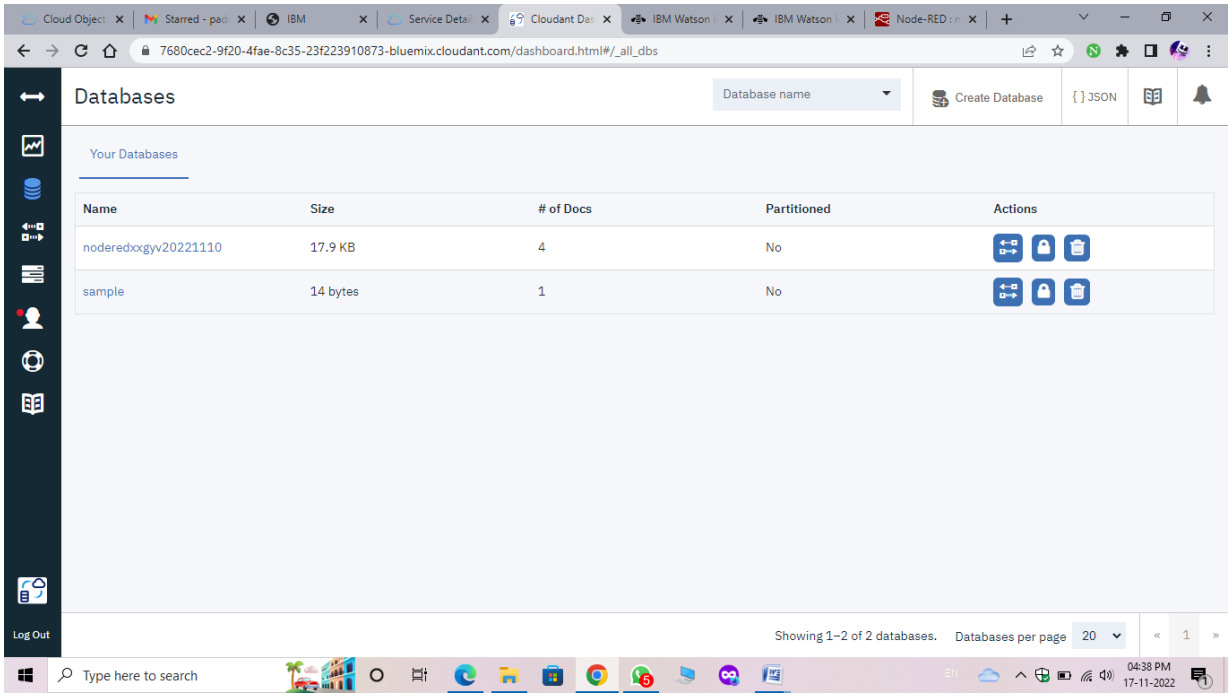
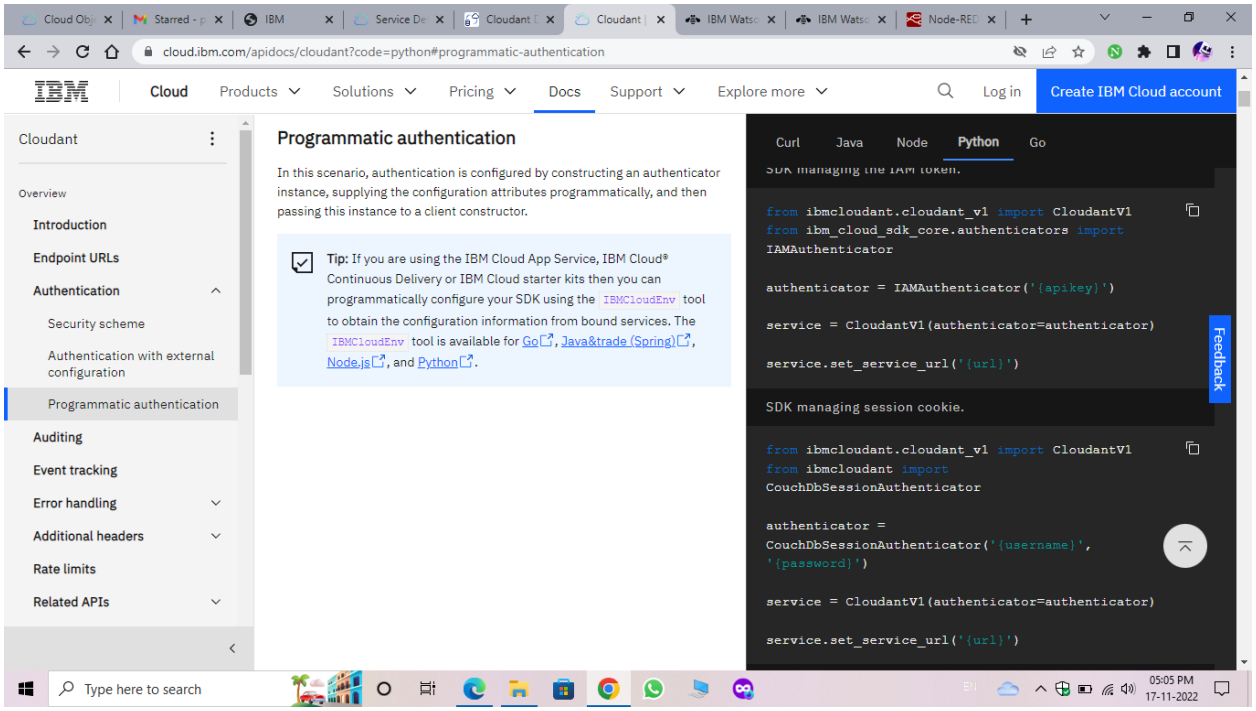
IoT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE

Team ID : PNT2022TMID34153

Create A Database In Cloudant DB






cloud.ibm.com/apidocs/cloudant?code=python#programmatic-authentication
IBM
Cloud
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Log in
Create IBM Cloud account
Cloudant
Overview
Introduction
Endpoint URLs
Authentication
Security scheme
Authentication with external configuration
Programmatic authentication
Auditing
Event tracking
Error handling
Additional headers
Rate limits
Related APIs
Programmatic authentication
In this scenario, authentication is configured by constructing an authenticator instance, supplying the configuration attributes programmatically, and then passing this instance to a client constructor.
Tip: If you are using the IBM Cloud App Service, IBM Cloud® Continuous Delivery or IBM Cloud starter kits then you can programmatically configure your SDK using the IBMCloudEnv tool to obtain the configuration information from bound services. The IBMCloudEnv tool is available for Go, Java&trade (Spring), Node.js, and Python.
Curl
Java
Node
Python
Go
SDK managing the IAM token.
from ibmcloudant.cloudant_v1 import CloudantV1
from ibm_cloud_sdk_core.authenticators import IAMAuthenticator
authenticator = IAMAuthenticator('{apikey}')
service = CloudantV1(authenticator=authenticator)
service.set_service_url('{url}')
SDK managing session cookie.
from ibmcloudant.cloudant_v1 import CloudantV1
from ibmcloudant import CouchDbSessionAuthenticator
authenticator = CouchDbSessionAuthenticator('{username}', '{password}')
service = CloudantV1(authenticator=authenticator)
service.set_service_url('{url}')
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