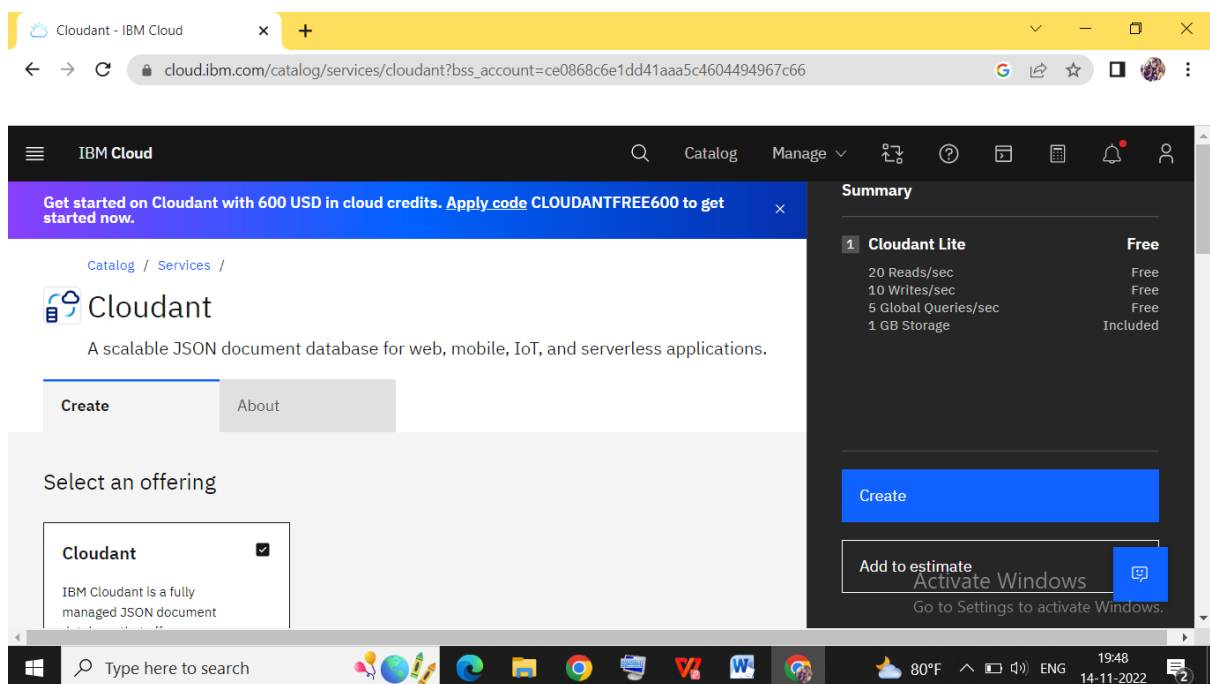
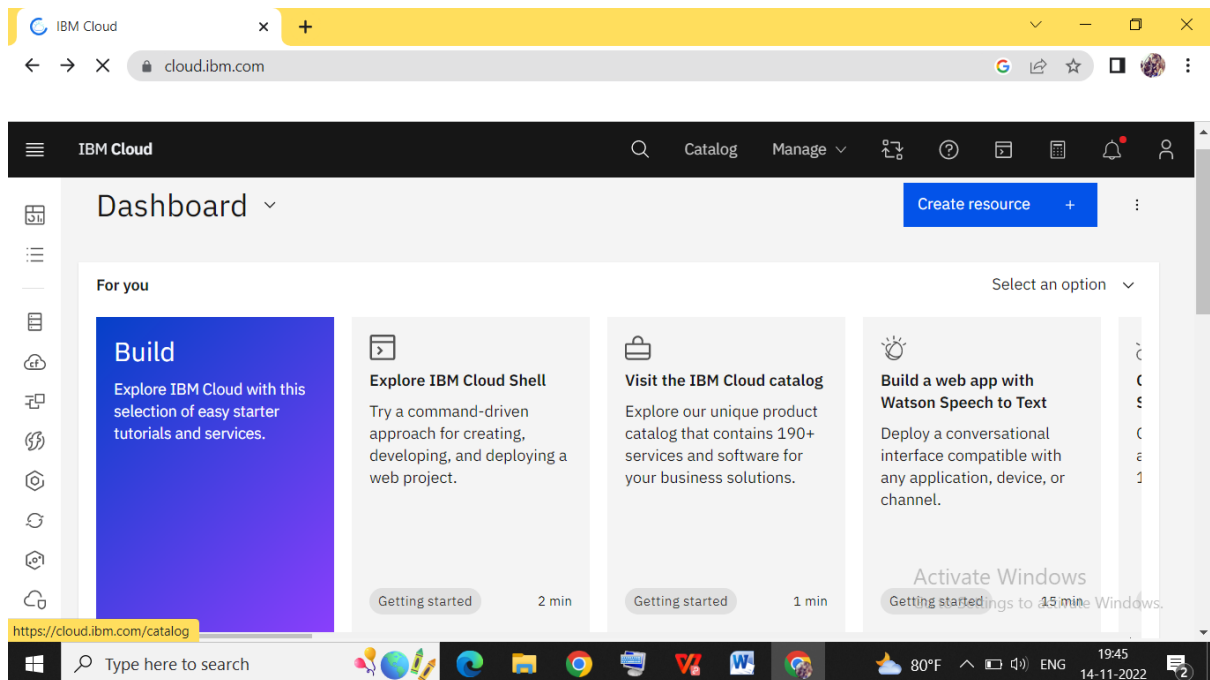


# CREATE A DATABASE IN CLOUDANT DB

TEAM ID	PNT2022TMID7601
PROJECT TITLE	SMART CROP PROTECTION FOR AGRICULTURE

To create a database in Cloudant DB to store location data Steps:



Service Details - IBM Cloud

cloud.ibm.com/services/cloudantnosqldb/crn%3Av1%3Abluemix%3Apublic%3Acloudantnosqldb%3Aeu-gb%3Aa%2Fc...

### node-red-efrod-2022--cloudant-1666947314512

Active Add tags

Manage Overview Capacity Docs Launch Dashboard

Service credentials Plan Connections

External endpoint (preferred) <https://80219bab-2944-4517-8532-198c659fecda-bluemix.cloudantnosqldb.appdomain.cloud>

Authentication methods [IBM Cloud IAM](#) and [Cloudant credentials](#)

Migrate to IAM Only

Activity Tracker event types Management Save

Windows taskbar: Type here to search, 80°F, 20:00, 14-11-2022

Service Details - IBM Cloud Cloudant Dashboard

80219bab-2944-4517-8532-198c659fecda-bluemix.cloudant.com/dashboard.html

## Databases

Database name Create Database {}

Your Databases

Name	Size	# of Docs	Partitioned	Actions
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Showing 1-0 of 0 databases. Databases per page 20 1

Windows taskbar: Type here to search, 80°F, 20:05, 14-11-2022

The screenshot shows the Cloudbant dashboard interface. At the top, there's a navigation bar with the title 'Databases'. Below this, a section titled 'Your Databases' contains a table with the following data:

Name	Size	# of Docs	Partitioned	Actions
angala	2 bytes	1	No	

Below the table, it says 'Showing 1-1 of 1 databases.' and 'Databases per page 20'. The bottom of the image shows a Windows taskbar with various icons and the system clock displaying 20:07 on 14-11-2022.