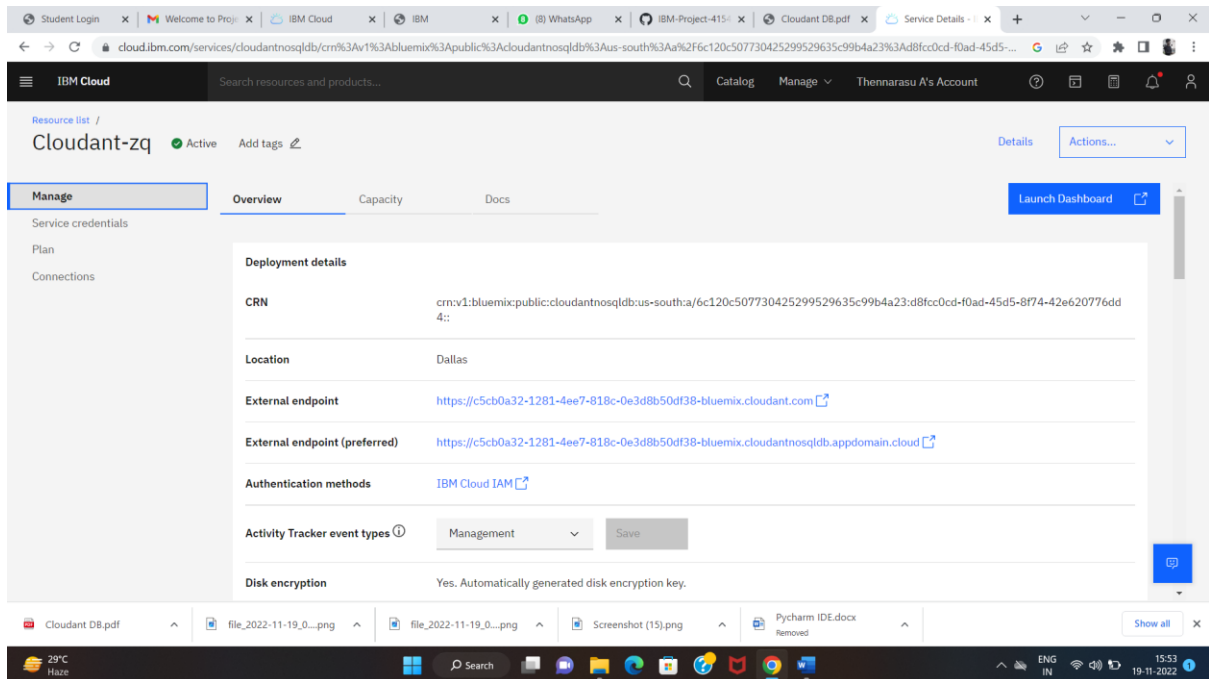


Team ID	PNT2022TMID38364
Project Name	AI-Based Localization and Classification of Skin Disease with Erythema

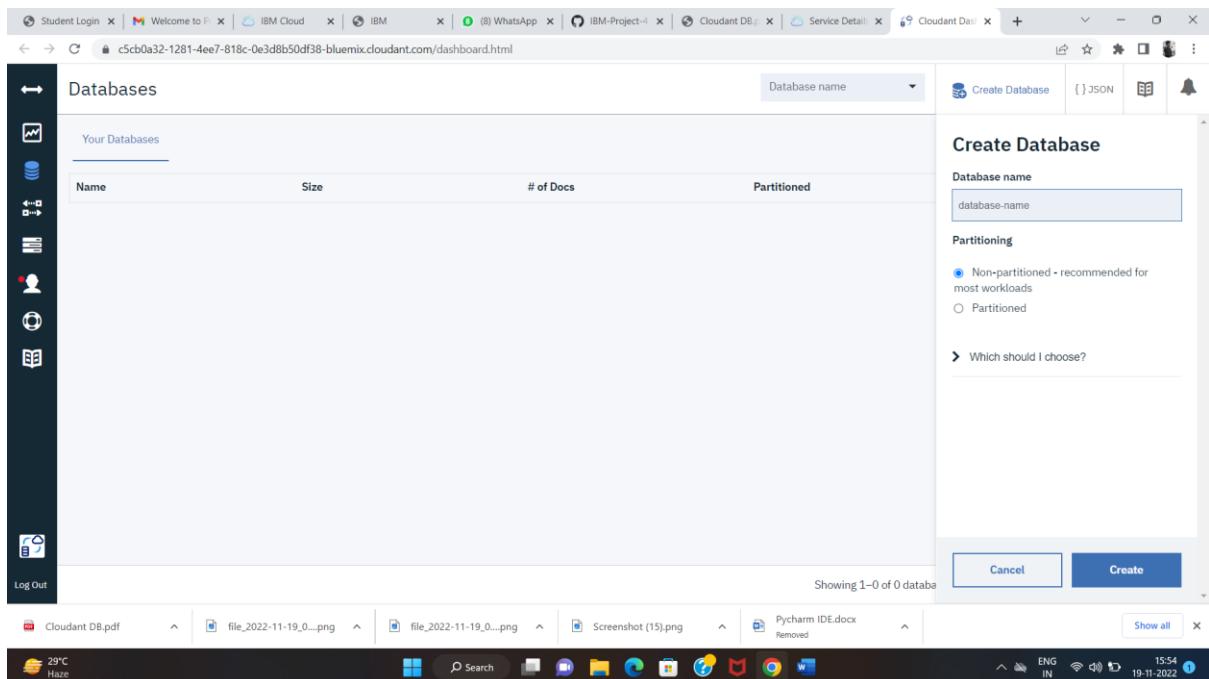
LAUNCH DASHBOARD:



The screenshot shows the IBM Cloud console interface for a resource named 'Cloudant-zq'. The 'Overview' tab is active, displaying the following deployment details:

- CRN:** crn:v1:bluemix:public:cloudantnosqldb:us-south:a/6c120c507730425299529635c99b4a23:d8fcc0cd-f0ad-45d5-8f74-42e620776dd4::
- Location:** Dallas
- External endpoint:** <https://c5cb0a32-1281-4ee7-818c-0e3d8b50df38-bluemix.cloudant.com>
- External endpoint (preferred):** <https://c5cb0a32-1281-4ee7-818c-0e3d8b50df38-bluemix.cloudantnosqldb.appdomain.cloud>
- Authentication methods:** IBM Cloud IAM
- Activity Tracker event types:** Management (dropdown menu)
- Disk encryption:** Yes. Automatically generated disk encryption key.

A 'Launch Dashboard' button is located in the top right corner of the resource page.



The screenshot shows the Cloudant dashboard interface. The 'Databases' section is active, displaying a table with columns: Name, Size, # of Docs, and Partitioned. A 'Create Database' modal is open, showing the following options:

- Database name:** database-name
- Partitioning:**
 - ☒ Non-partitioned - recommended for most workloads
 - ☐ Partitioned
- Which should I choose?** (dropdown menu)

The modal includes 'Cancel' and 'Create' buttons at the bottom.

Student Login

Welcome to IBM Cloud

IBM

WhatsApp

IBM-Project-4

Cloudant DB

Service Details

Cloudant DB

c5cb0a32-1281-4ee7-818c-0e3d8b50df38-bluemix.cloudant.com/dashboard.html#/all_dbs

Database name

Create Database

{ } JSON

Your Databases

Name	Size	# of Docs	Partitioned	Actions
skindisease	0 bytes	0	No	<div><div></div><div></div><div></div></div>

Showing 1–1 of 1 databases. Databases per page 20 1