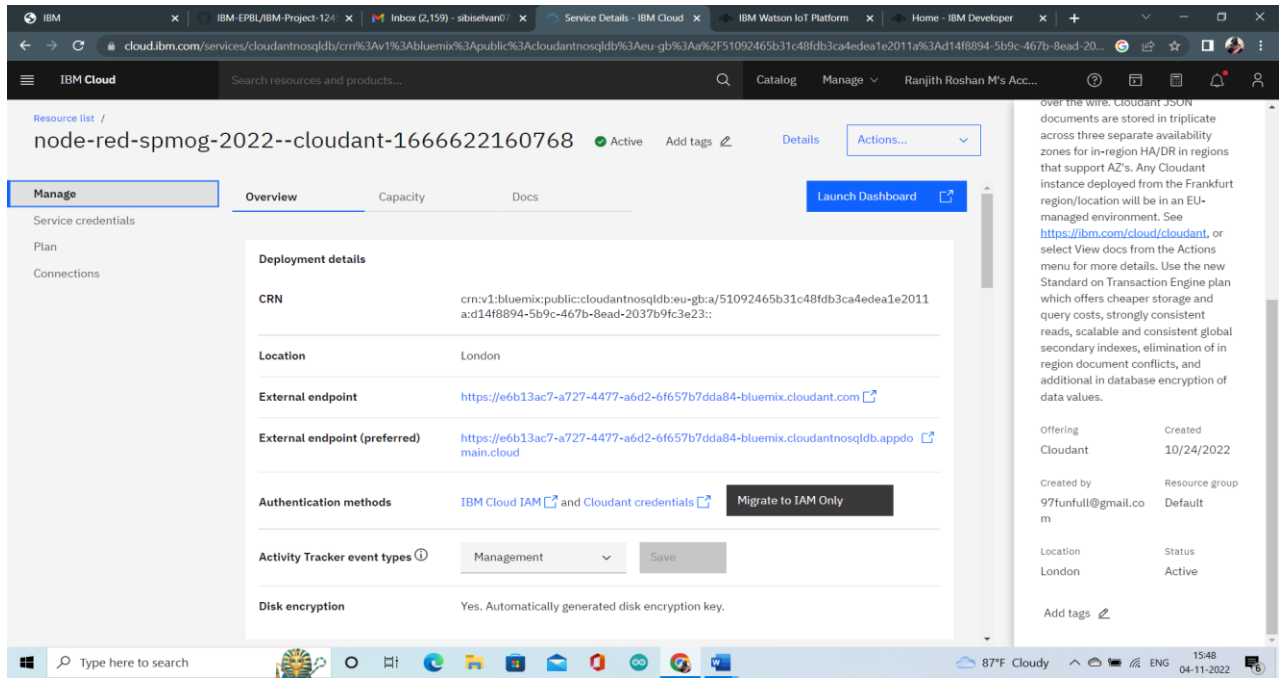


CREATE & CONFIGURE IBM CLOUD SERVICES

CREATE A DATABASE IN CLOUDANT DB

CLOUDANT SERVICE:



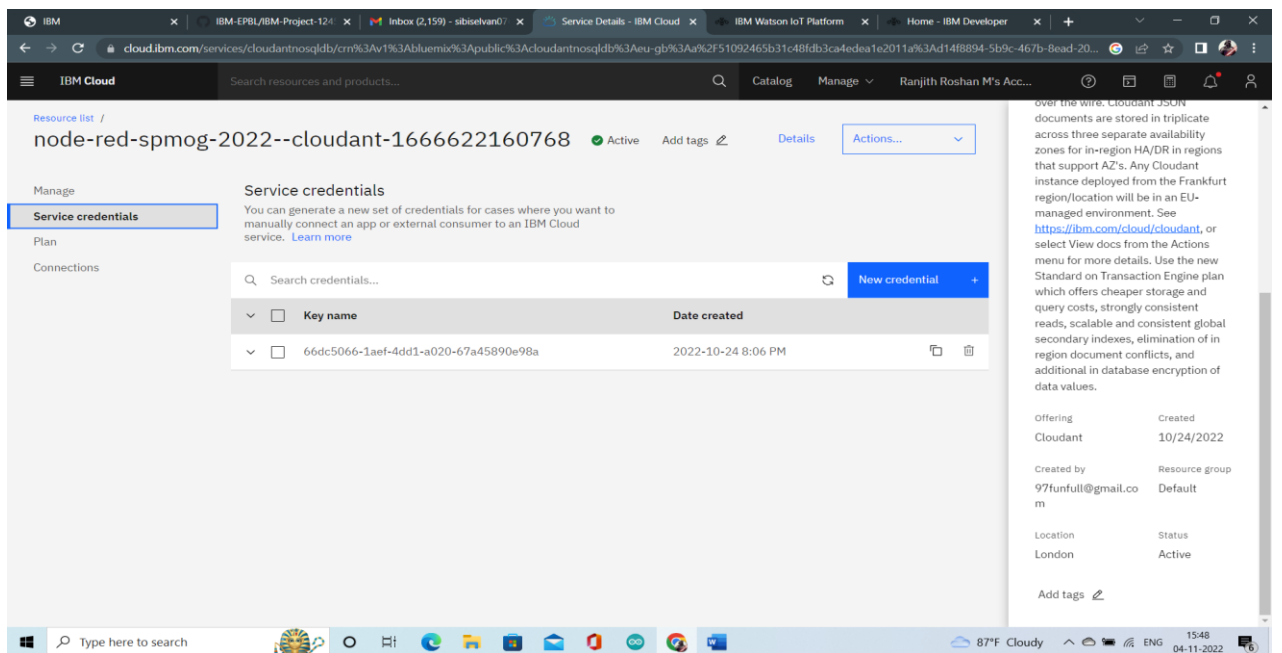
The screenshot shows the IBM Cloud console interface. The top navigation bar includes the IBM logo, a search bar, and tabs for 'Catalog', 'Manage', and 'Ranjith Roshan M's Acc...'. The main content area displays the details for a Cloudant database instance named 'node-red-spmog-2022--cloudant-1666622160768'. The instance is in an 'Active' state. The left sidebar shows the 'Manage' tab selected, with sub-tabs for 'Service credentials', 'Plan', and 'Connections'. The main panel shows the 'Overview' tab with deployment details:

- CRN:** crnv1:bluemix:public:cloudantnosqldb:eu-gb:a/51092465b31c48fdb3ca4edea1e2011a%3Ad14f8894-5b9c-467b-8ead-2037b9fc3e23::
- Location:** London
- External endpoint:** <https://e6b13ac7-a727-4477-a6d2-6f657b7dda84-bluemix.cloudant.com>
- External endpoint (preferred):** <https://e6b13ac7-a727-4477-a6d2-6f657b7dda84-bluemix.cloudantnosqldb.appdo-main.cloud>
- Authentication methods:** IBM Cloud IAM and Cloudant credentials. A button 'Migrate to IAM Only' is visible.
- Activity Tracker event types:** Management (selected). A 'Save' button is present.
- Disk encryption:** Yes. Automatically generated disk encryption key.

On the right, a sidebar shows the 'Offering' as 'Cloudant', 'Created' on '10/24/2022', 'Created by' as '97funfull@gmail.com', 'Location' as 'London', and 'Status' as 'Active'. A 'Launch Dashboard' button is also visible.

CREATION STATUS: ACTIVE

SERVICE CREDENTIALS:



The screenshot shows the IBM Cloud console interface, specifically the 'Service credentials' tab for the same Cloudant database instance. The left sidebar shows the 'Service credentials' tab selected. The main panel displays the 'Service credentials' section with a description: 'You can generate a new set of credentials for cases where you want to manually connect an app or external consumer to an IBM Cloud service. [Learn more](#)'. Below this is a table of generated credentials:

Key name	Date created
66dc5066-1aef-4dd1-a020-67a45890e98a	2022-10-24 8:06 PM

A 'New credential' button is visible in the top right of the credentials table. The right sidebar shows the same instance details as the previous screenshot.

CREDENTIALS: GENERATED