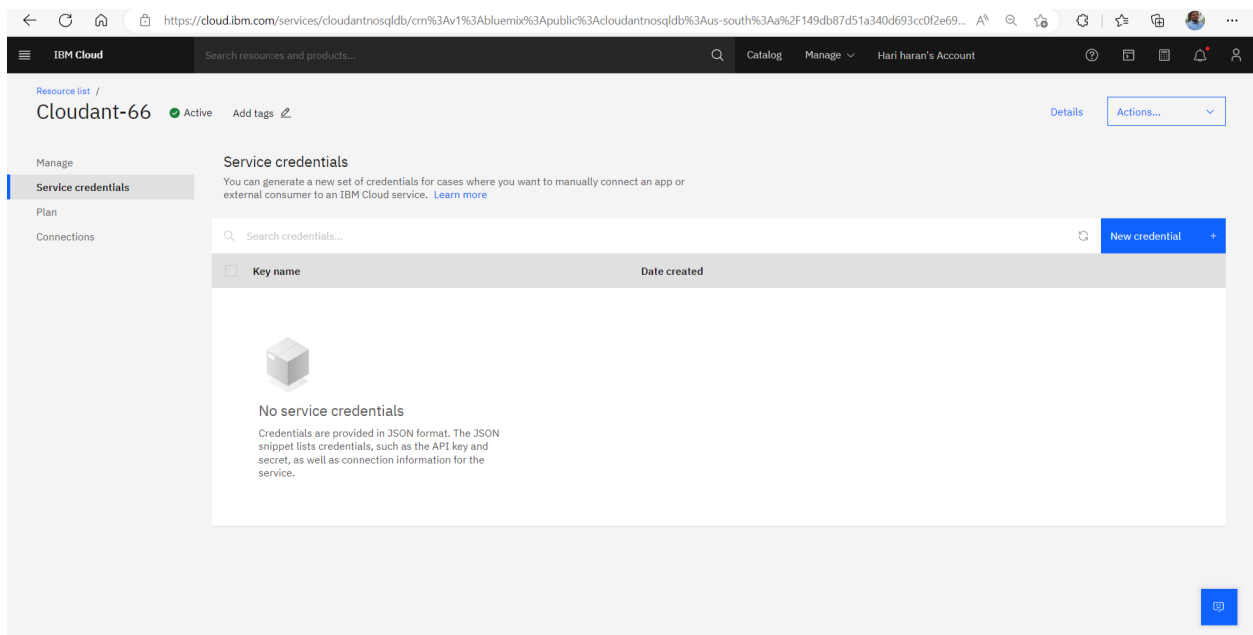


Cloudant DB- Create Service Credentials

Team id :	PNT2022TMID23090
Project Name :	VirtualEye-Life Guard for swimming Pools to Detect Active Drowning

- To create the connection information that your application needs to connect to the instance, click New credential.



- Enter a name for the new credential in the Add new credential window.
- Accept the Manager role.
- (Optional) Create a service ID or have one automatically generated for you.
- (Optional) Add inline configuration parameters. This parameter isn't used by IBM Cloudant service credentials, so ignore it.
- Click Add.

Create credential

Name:

Service credentials-1

Role: ⓘ

Manager

Advanced options ^

Select Service ID (Optional) ⓘ

Auto Generate

Provide service-specific configuration parameters in a valid JSON object (Optional)

Choose file

Add inline configuration parameters (Optional)

Cancel

Add

- To see the credentials that are required to access the service, click the chevron.

The screenshot shows the IBM Cloud console interface. The top navigation bar includes the IBM Cloud logo, a search bar, and user account information. The main content area is titled 'Cloudant-66' and shows the 'Service credentials' section. A table lists the credentials, with one entry 'Service credentials-1' created on 2022-11-09 6:45 PM. A 'New credential' button is located in the top right corner of the table area.

- The details for the service credentials open like the following example:

The screenshot shows the details of the 'Service credentials-1' credential. The details are displayed in a JSON format, including fields like 'apikey', 'host', 'iam_apikey_description', 'iam_apikey_name', 'iam_role_crn', 'iam_serviceid_crn', 'url', and 'username'. The 'apikey' field is highlighted with a blue box.

