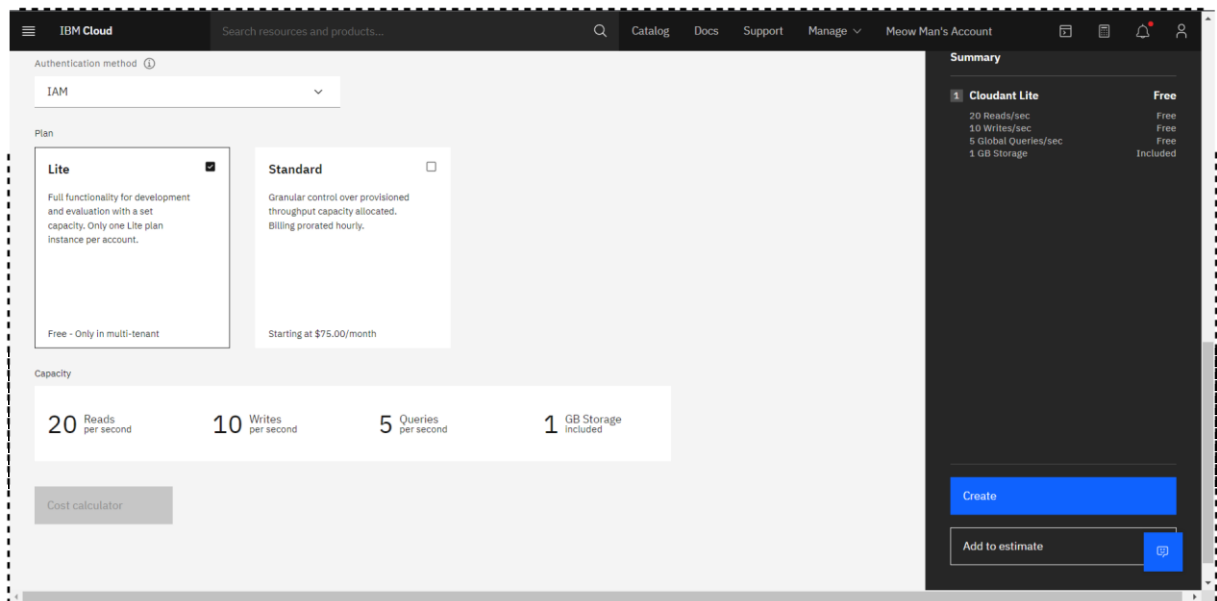
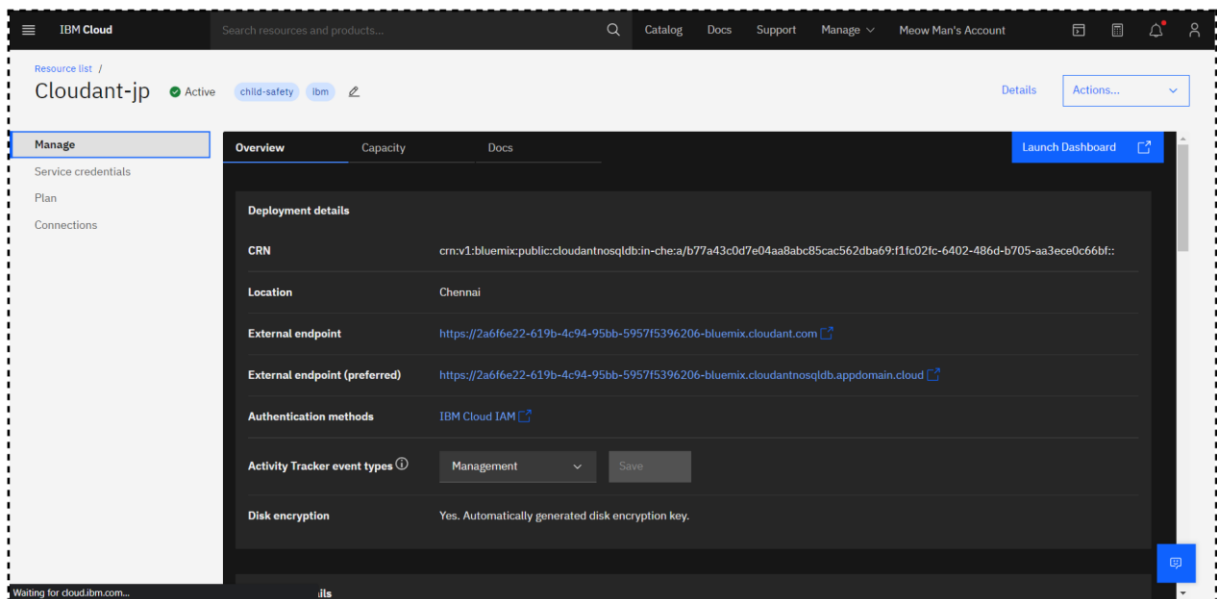


# Create A Database In Cloudant DB

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



- The Cloudant database resource was created successfully



←

→

2a6f6e22-619b-4c94-95bb-5957f5396206-bluemix.cloudant.com/dashboard.html#/all\_dbs

🔍

☆

🔧

🌐

🔒

🔗

🔔

Databases

Database name

Create Database

{ } JSON

📖

🔔

Your Databases

Name	Size	# of Docs	Partitioned	Actions
------	------	-----------	-------------	---------

Showing 1–0 of 0 databases. Databases per page 20 1

Log Out

←

→

2a6f6e22-619b-4c94-95bb-5957f5396206-bluemix.cloudant.com/dashboard.html#/all\_dbs

🔍

☆

🔧

🌐

🔒

🔗

🔔

Databases

Database name

Create Database

{ } JSON

📖

🔔

Your Databases

Name	Size	# of Docs	Partitioned
------	------	-----------	-------------

Showing 1–0 of 0 databa

Log Out

Create Database

Database name

meowman

Partitioning

☒ Non-partitioned - recommended for most workloads

☐ Partitioned

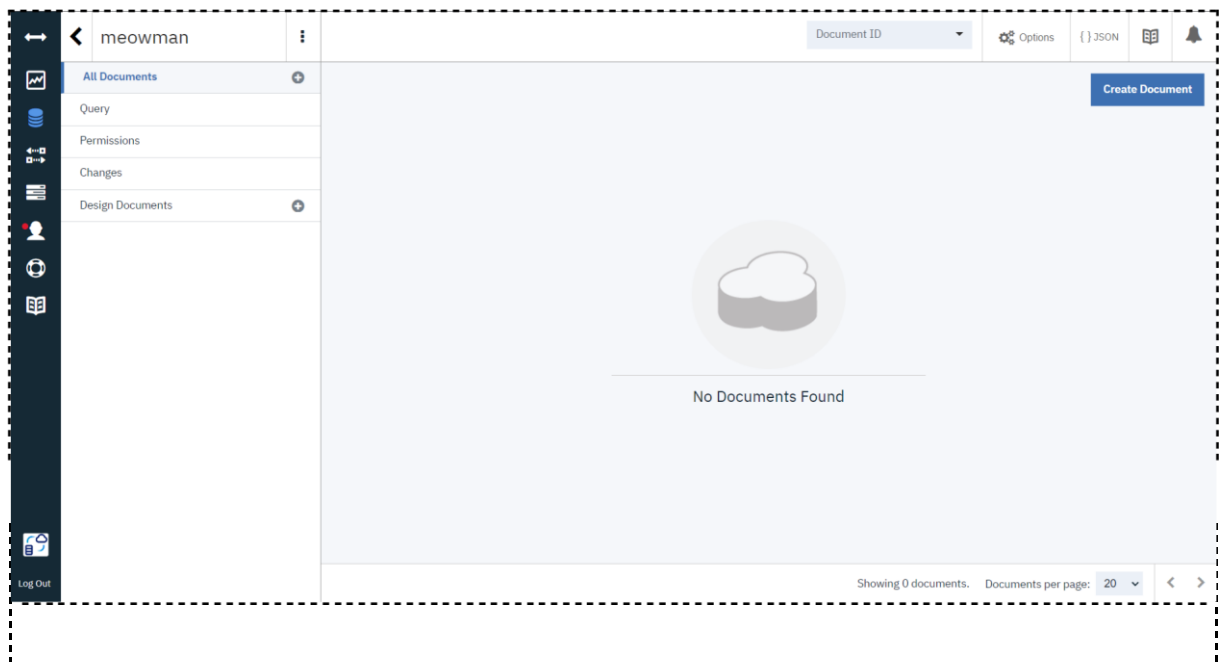
▼ Which should I choose?

If your data can be modelled within the constraints that it imposes, partitioning can improve performance for large databases. See [guide](#) and the extra [service limits](#) for more details.

If in doubt, choose a non-partitioned database.

Cancel

Create



Result:

A database to store the location data was created successfully on Cloudant DB