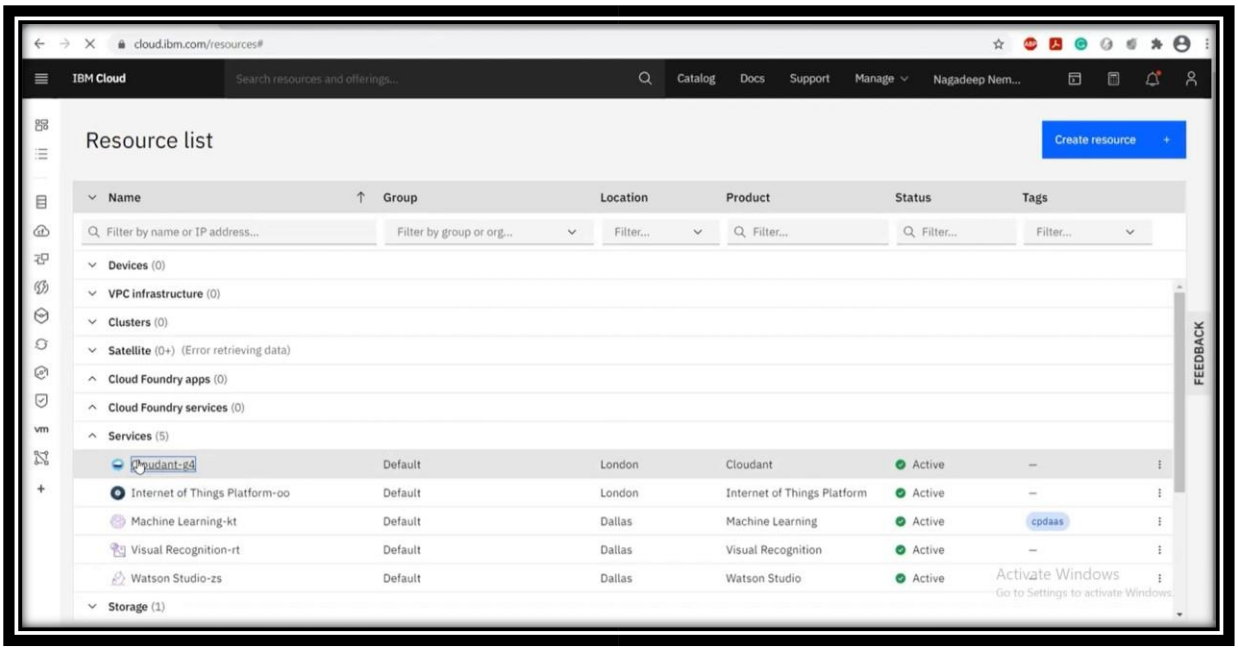
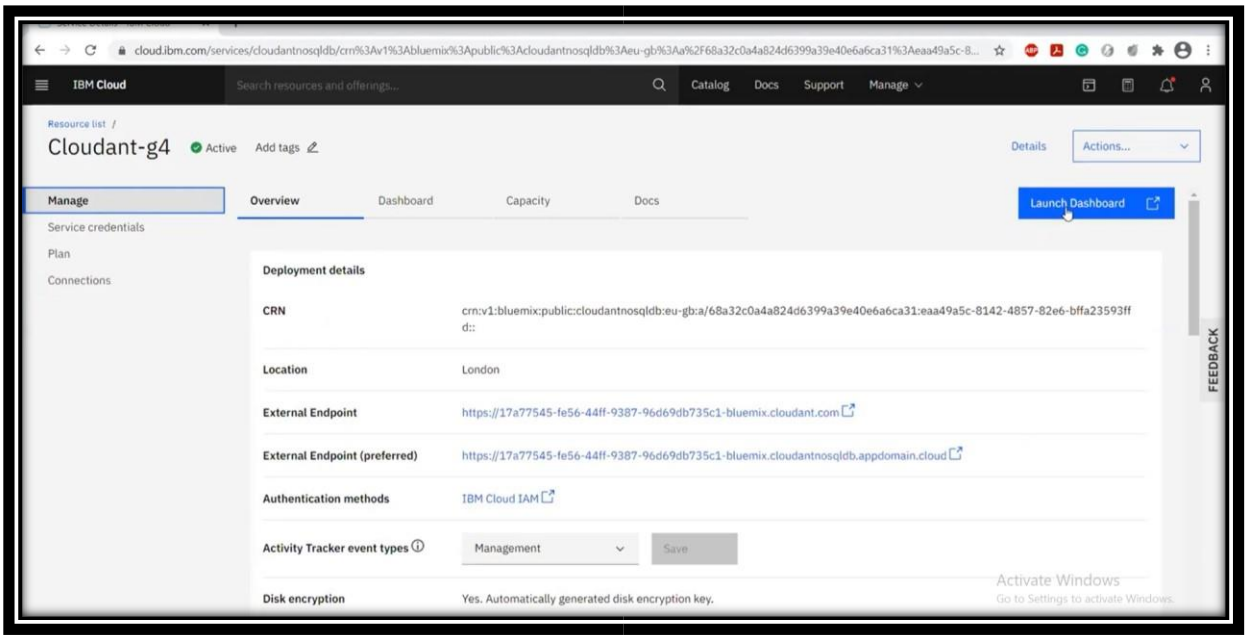
BATCH NUMBER: B10-4A6E

PROCEDURE TO CREATE CLOUDANT-DB

- To create a database using IBM cloudant service

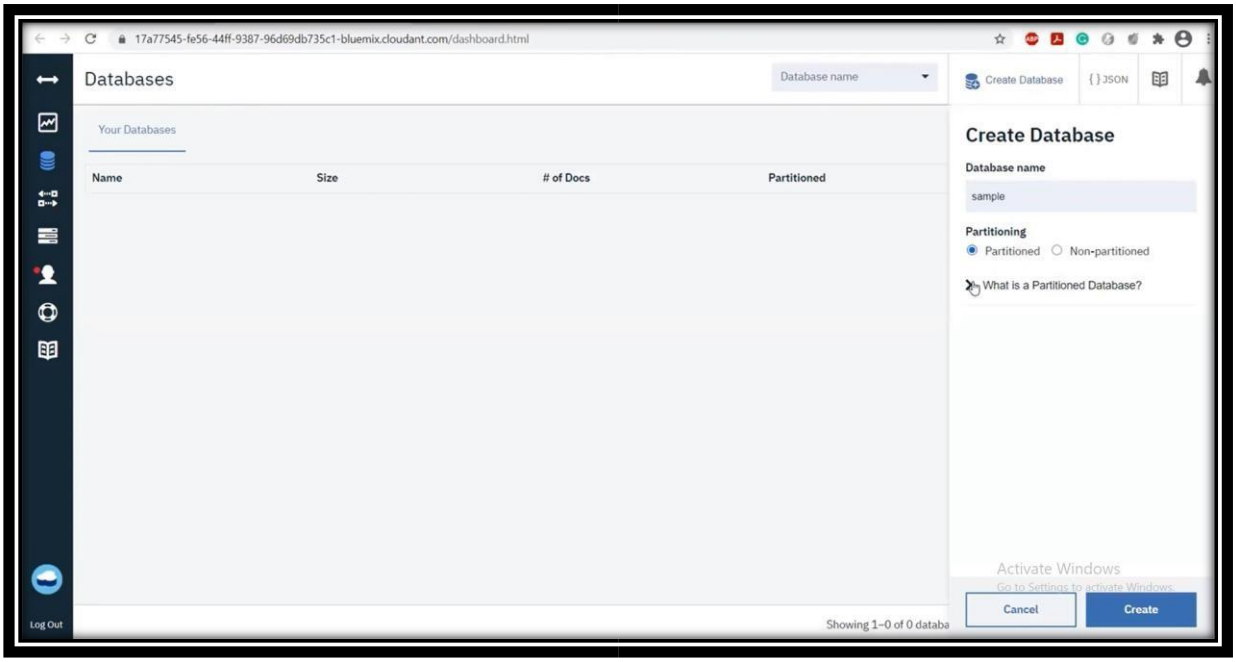
Step 1: *Open the IBM cloud website. In the Resource list page, under Services click Cloudant-g4.You'll be redirected to a new page, click Launch Dashboard.*

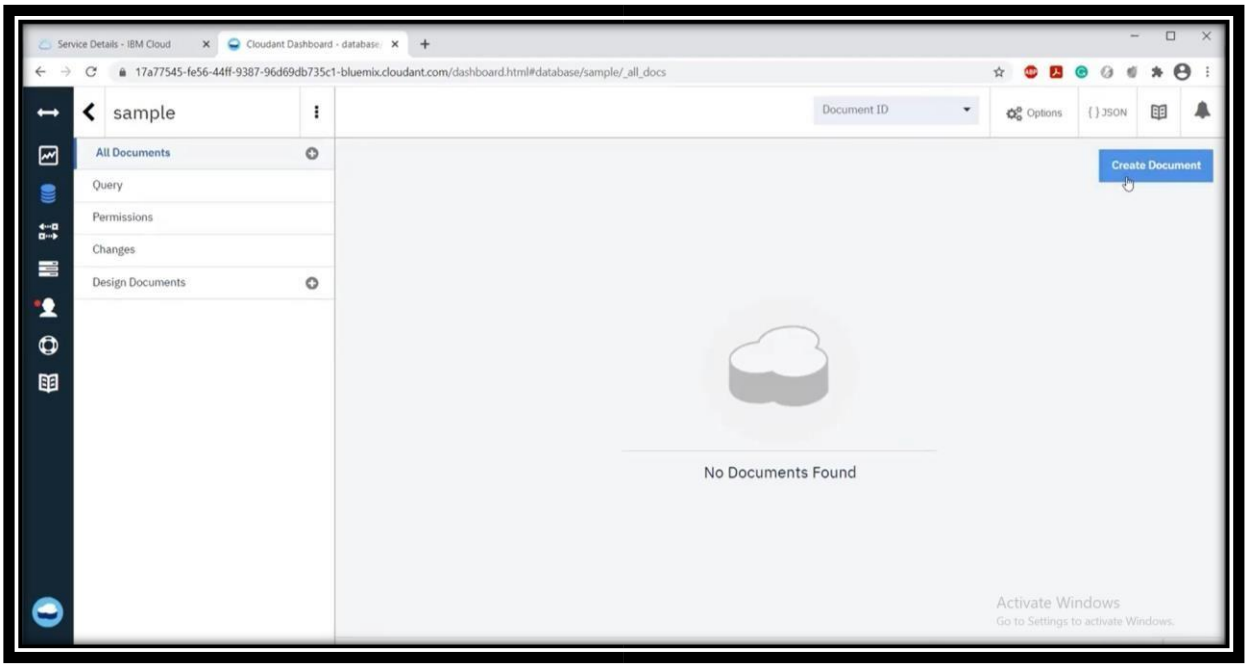




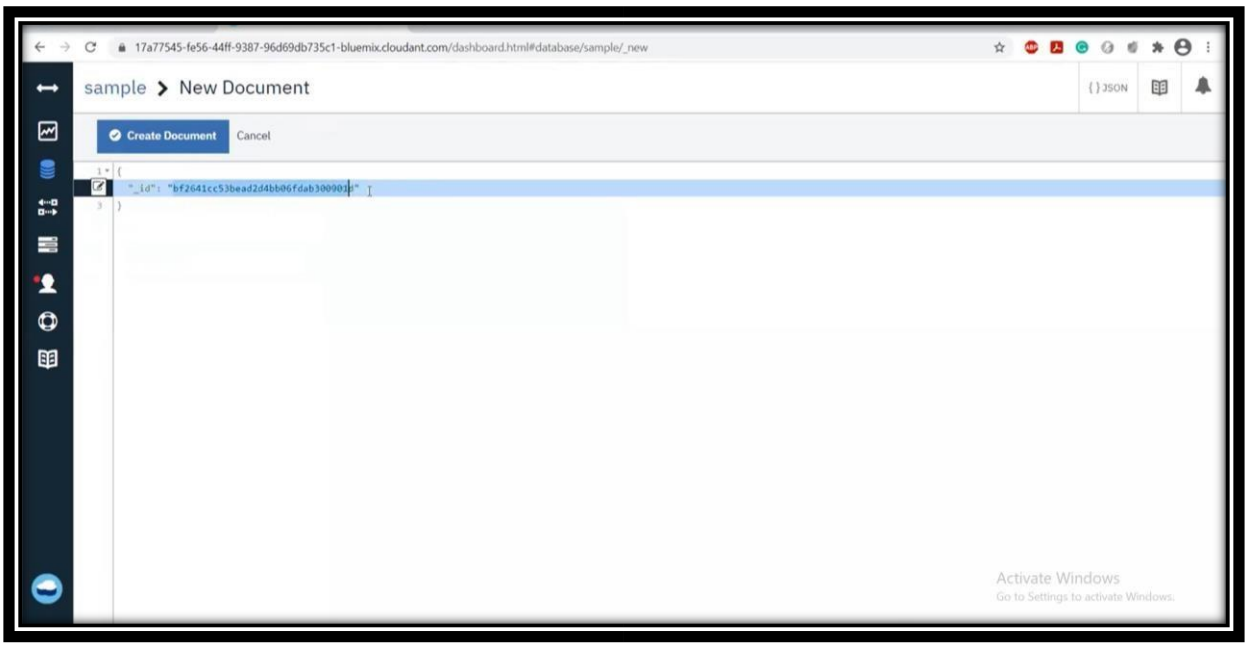
Step 2: *You'll be redirected to databases page. Provide a database name and select partitioned and then select create. Then click*

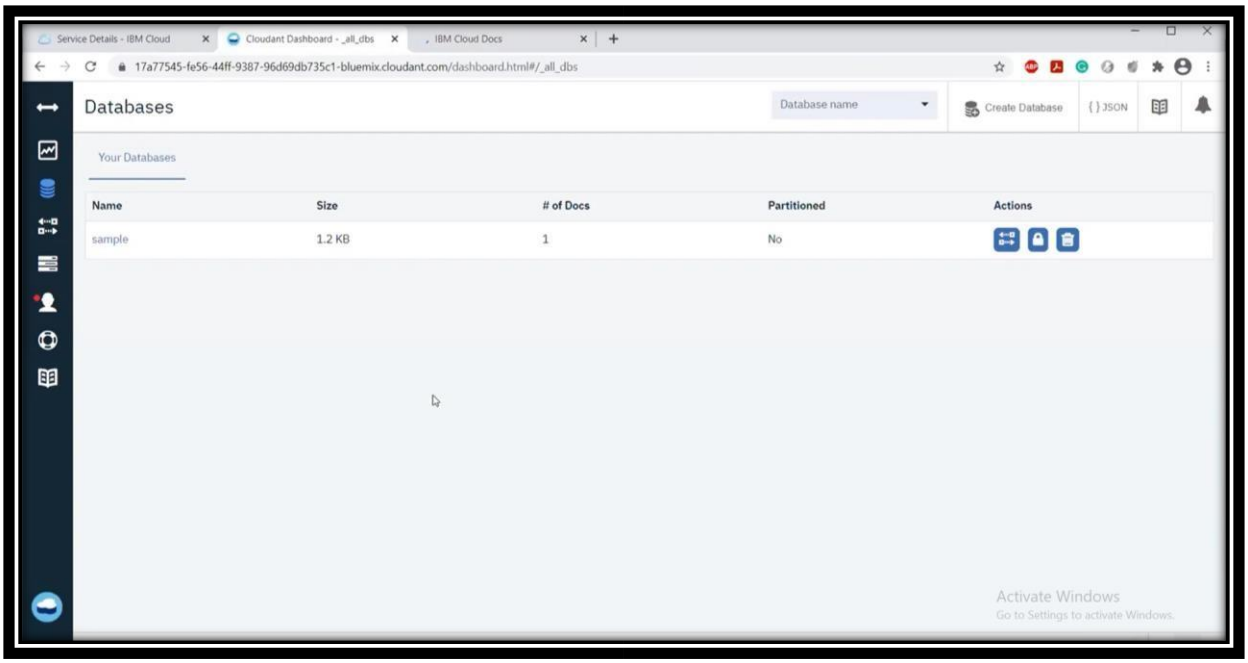
create document.

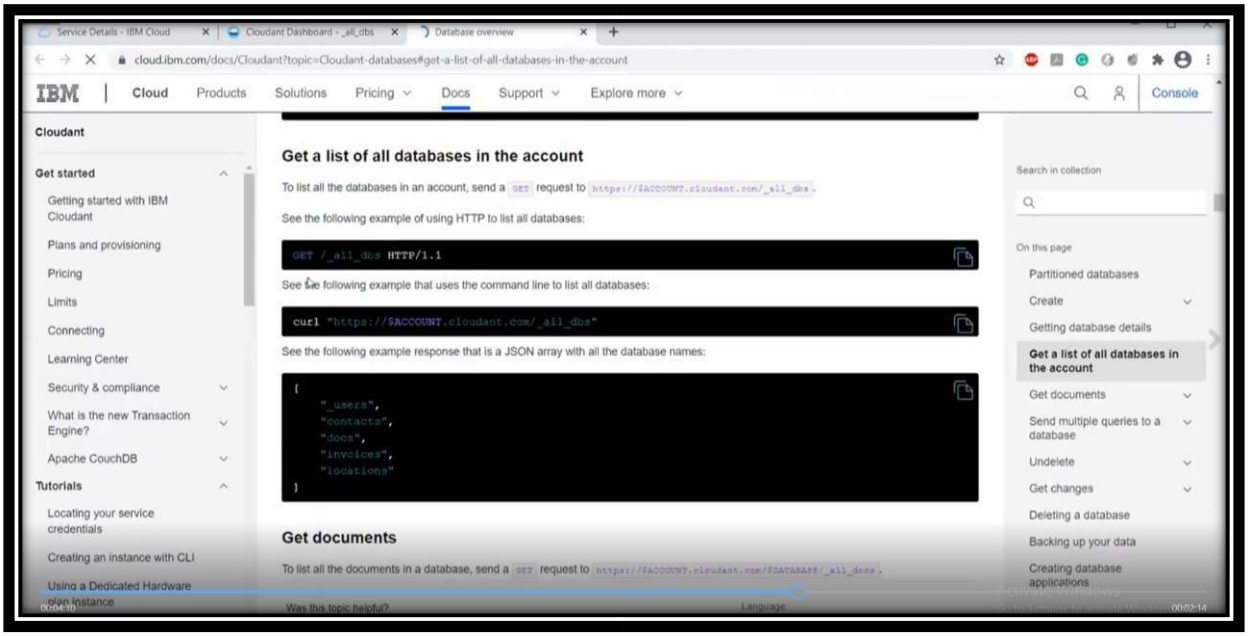




Step 3: *A new page will appear with id. Enter your database and create.*




Service Details - IBM Cloud
Cloudant Dashboard - _all_dbs
IBM Cloud Docs
17a77545-fe56-44ff-9387-96d69db735c1-bluemix.cloudant.com/dashboard.html#/_all_dbs
Databases
Database name
Create Database
{ } JSON
Your Databases
Name
Size
# of Docs
Partitioned
Actions
sample
1.2 KB
1
No
Activate Windows
Go to Settings to activate Windows.


Service Details - IBM Cloud
Cloudant Dashboard - _all_dbs
Database overview
cloud.ibm.com/docs/Cloudant?topic=Cloudant-databases#get-a-list-of-all-databases-in-the-account
IBM Cloud Products Solutions Pricing Docs Support Explore more
Console
Cloudant
Get started
Getting started with IBM Cloudant
Plans and provisioning
Pricing
Limits
Connecting
Learning Center
Security & compliance
What is the new Transaction Engine?
Apache CouchDB
Tutorials
Locating your service credentials
Creating an instance with CLI
Using a Dedicated Hardware plan instance
Get a list of all databases in the account
To list all the databases in an account, send a GET request to https://$ACCOUNT.cloudant.com/_all_dbs.
See the following example of using HTTP to list all databases:
GET /_all_dbs HTTP/1.1
See the following example that uses the command line to list all databases:
curl "https://$ACCOUNT.cloudant.com/_all_dbs"
See the following example response that is a JSON array with all the database names:
[
"_users",
"contacts",
"docs",
"invoices",
"locations"
]
Get documents
To list all the documents in a database, send a GET request to https://$ACCOUNT.cloudant.com/$DATABASE/_all_docs.
Search in collection
On this page
Partitioned databases
Create
Getting database details
Get a list of all databases in the account
Get documents
Send multiple queries to a database
Undelete
Get changes
Deleting a database
Backing up your data
Creating database applications
Was this topic helpful?
Language
Activate Windows
0:04:10
0:02:14