

# Launch cloudant db:

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Step 1:

The screenshot shows the IBM Cloud console interface. The top navigation bar includes the IBM logo, a search bar, and links to Catalog, Manage, and the user's account (kumaran s's Account). The main content area displays the 'Cloudant-wo' service, which is 'Active'. The 'Overview' tab is selected, showing deployment details:

- CRN:** crn:v1:bluemix:public:cloudantnosqldb:us-south:a/38b799fc8c854fd485096dfccd7fd663:9eb5061e-4f99-419e-8441-4481b6041ee7::
- Location:** Dallas
- External endpoint:** <https://f2f0d2c9-8d33-4637-a8bd-1c6310d11b92-bluemix.cloudant.com>
- External endpoint (preferred):** <https://f2f0d2c9-8d33-4637-a8bd-1c6310d11b92-bluemix.cloudantnosqldb.appdomain.cloud>
- Authentication methods:** IBM Cloud IAM

A 'Launch Dashboard' button is visible in the top right corner of the details panel. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time (5:45 PM, 11/13/2022).

Step 2:

The screenshot shows the Cloudant dashboard interface. The top navigation bar includes the Cloudant logo, a search bar, and links to Create Database, JSON, and a notification bell. The main content area displays the 'Databases' section, which is currently empty. A table with the following columns is visible:

Name	Size	# of Docs	Partitioned	Actions
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At the bottom of the dashboard, it says 'Showing 1-0 of 0 databases. Databases per page 20'. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time (5:46 PM, 11/13/2022).