

CREATING SERVICE CREDENTIALS (CLOUDANT DB)

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Team ID	PNT2022TMID16765
Project Title	AI-based Localization and Classification Of Skin Disease With Erythema

Step 1:

The screenshot shows the IBM Cloud console interface. The browser tabs at the top include WhatsApp, IBM Cloud Free Tier, Service Details - IBM, IBM, IBM-Project-51664, and New Tab. The address bar shows the URL: cloud.ibm.com/services/cloudantnosqldb/crn%3Av1%3Abluemix%3Apublic%3Acloudantnosqldb%3Aau-syd%3Aa%2F031102ca804d4f588d4dc... The IBM Cloud header is visible with a search bar and navigation links. The main content area shows the 'Resource list' for 'Cloudant-Prajithkumar', which is 'Active'. The 'Service credentials' tab is selected in the left sidebar. The main panel displays 'Service credentials' 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.' Below this is a search bar for credentials and a table listing existing credentials. A 'New credential' button is in the top right of the table area. The table has columns for 'Key name' and 'Date created'. One credential is listed: 'Service credentials-1' created on '2022-11-15 9:11 PM'. The bottom of the screen shows a Windows taskbar with various application icons, the system clock at 9:11 PM on 11/15/2022, and weather information (26°C, Mostly cloudy).

Resource list / Cloudant-Prajithkumar Active Add tags Details Actions...

Manage

Service credentials

Plan

Connections

Service credentials

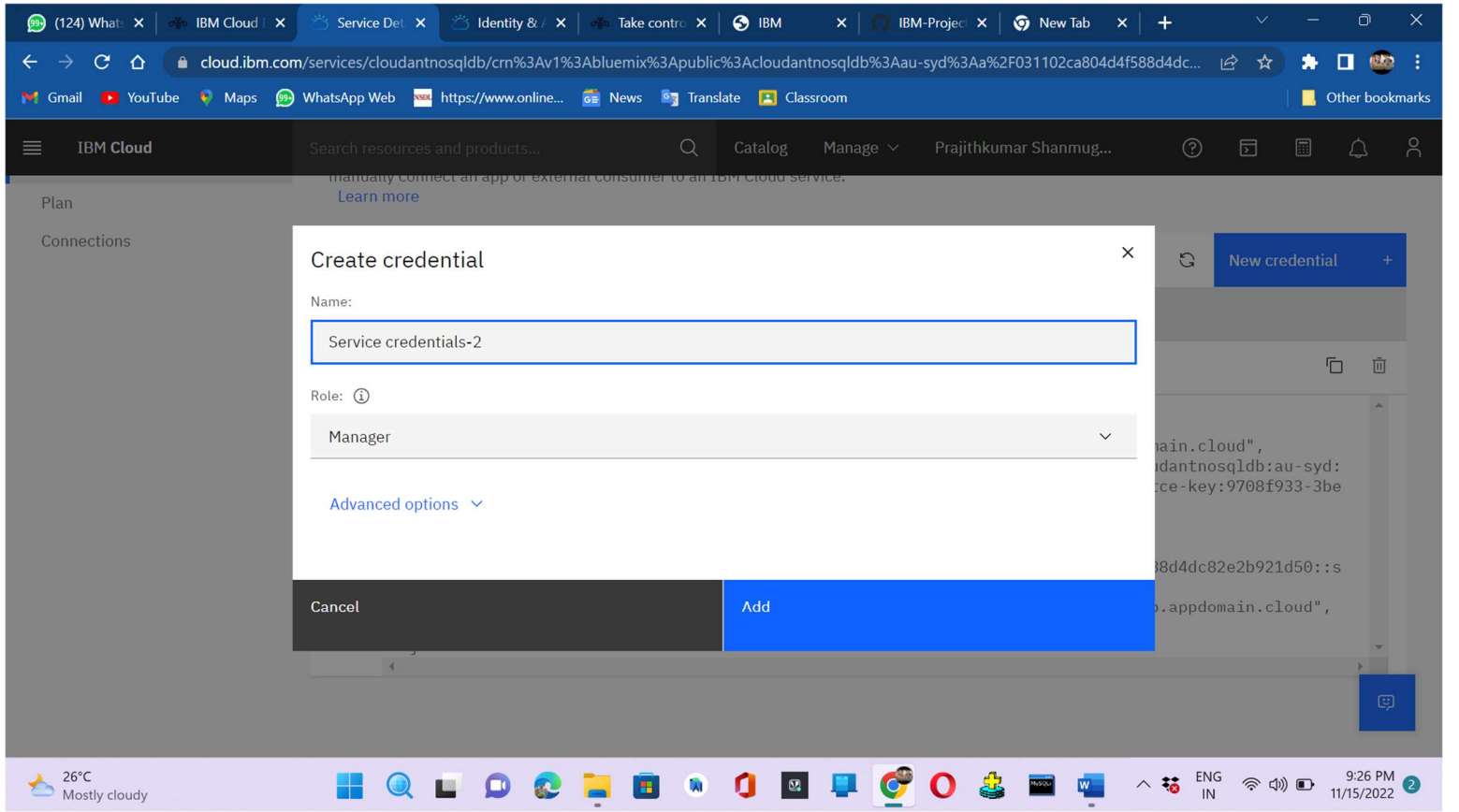
You can generate a new set of credentials for cases where you want to manually connect an app or external consumer to an IBM Cloud service. [Learn more](#)

Search credentials...

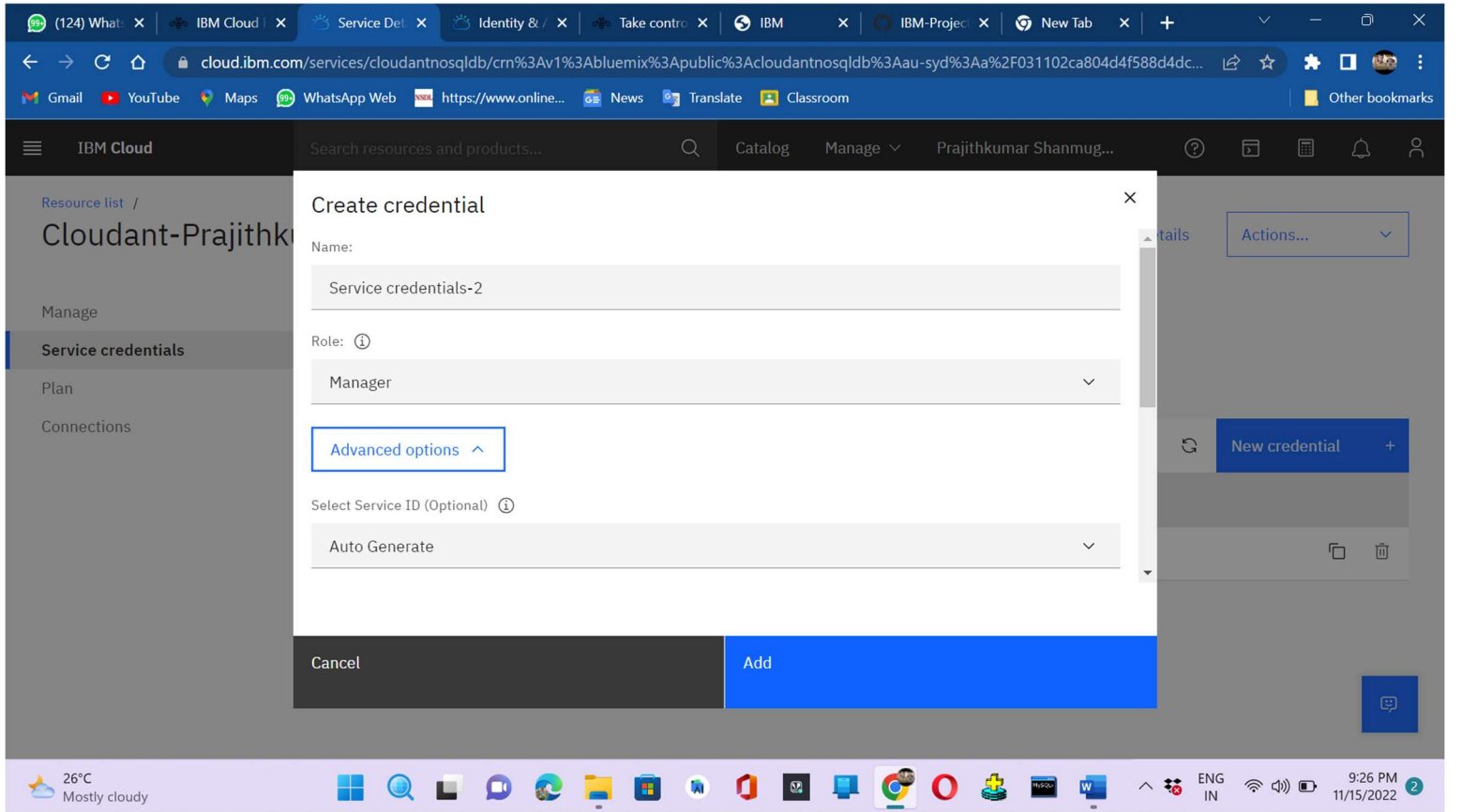
New credential +

Key name	Date created
Service credentials-1	2022-11-15 9:11 PM

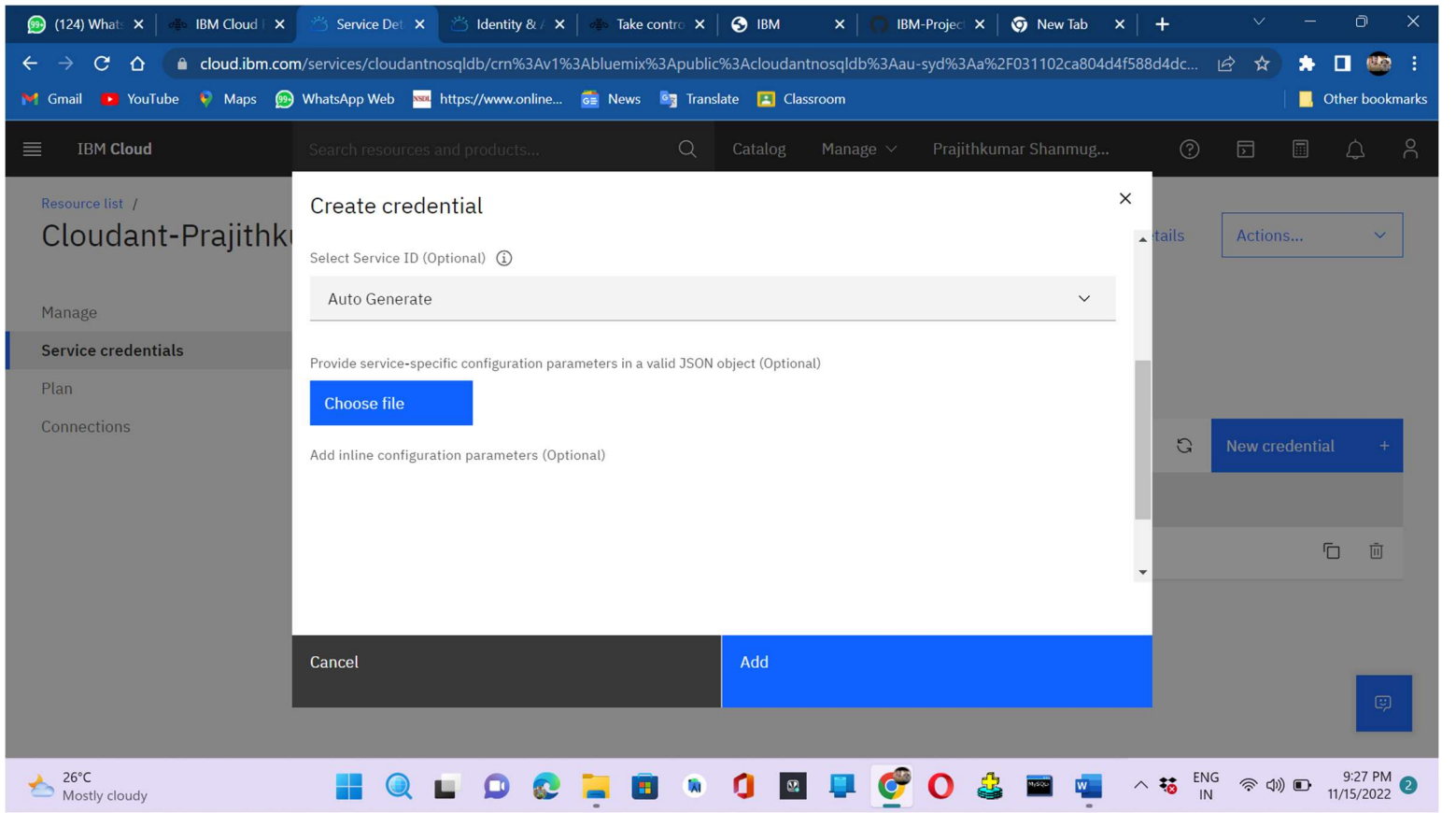
Step 2:



Step 3:



Step 4:



Step 5:

