

CREATE A CLOUD OBJECTIVE STORAGE SERVICE

Team ID	PNT2022TMID50062
Project Name	IOT Based Smart Crop Protection System for Agriculture

Step: 1

The screenshot shows the IBM Cloud Object Storage creation interface. The browser address bar displays 'cloud.ibm.com/objectstorage/create'. The page header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user account 'Kalaimani L's Account'. The main content area is titled 'Cloud Object Storage' and includes tabs for 'Create' and 'About'. Below the tabs, there's a section 'Choose an Infrastructure' with two options: 'IBM Cloud' (selected) and 'Satellite'. The 'IBM Cloud' option describes creating, managing, and accessing storage in globally available data center locations. The 'Satellite' option describes utilizing infrastructure from on-premise data centers. On the right side, a 'Summary' panel shows details for 'Cloud Object Storage' (Free), including Region: Global, Plan: Lite, Service name: Cloud Object Storage-lw, and Resource group: Default. At the bottom of the summary panel are buttons for 'Create', 'Add to estimate', and a link for 'View terms'.

Step: 2

The screenshot shows the IBM Cloud Buckets management interface. The browser address bar displays a long URL. The page header is consistent with the previous screenshot. The left sidebar shows the navigation menu with 'Buckets' highlighted. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below the description is a table with columns: Name, Public access, Location, Storage class, and Created. A 'Create bucket' button is visible in the top right corner of the table area. The table contains one entry: 'animals-detection' with Public access: No, Location: jp-tok, Storage class: Smart Tier, and Created: 2022-11-17 8:49 PM.

Name	Public access	Location	Storage class	Created
animals-detection	No	jp-tok	Smart Tier	2022-11-17 8:49 PM