

Create A Cloud Object Storage Service

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| Team ID | PNT2022TMID27900 |
| Project Name | Project - IoT Based Smart Crop Protection System for Agriculture |

The screenshot displays the IBM Cloud Object Storage management console. The browser address bar shows the URL: `cloud.ibm.com/objectstorage/crn%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3Aa%2F8f8d72f31cb4383950004ce92b1af46...`. The interface features a dark sidebar on the left with navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-12, Buckets, Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled "Cloud Object Storage" and includes the subtitle "An enterprise cloud object storage solution". A welcome message states: "Welcome to your new IBM® Cloud Object Storage service! It provides unstructured data storage for cloud applications. To get started - create a bucket, upload objects and set up access policies to allow other users to work with your data." Below this is a "Learn More" button. At the bottom of the main area, there are three tabs: "Overview" (selected), "Create bucket", and "Access Management". A large illustration of a padlock and a cloud is visible in the background. The bottom of the screen shows a file explorer with a document named "Data Flow Diagrama....docx" and a "Show all" button.