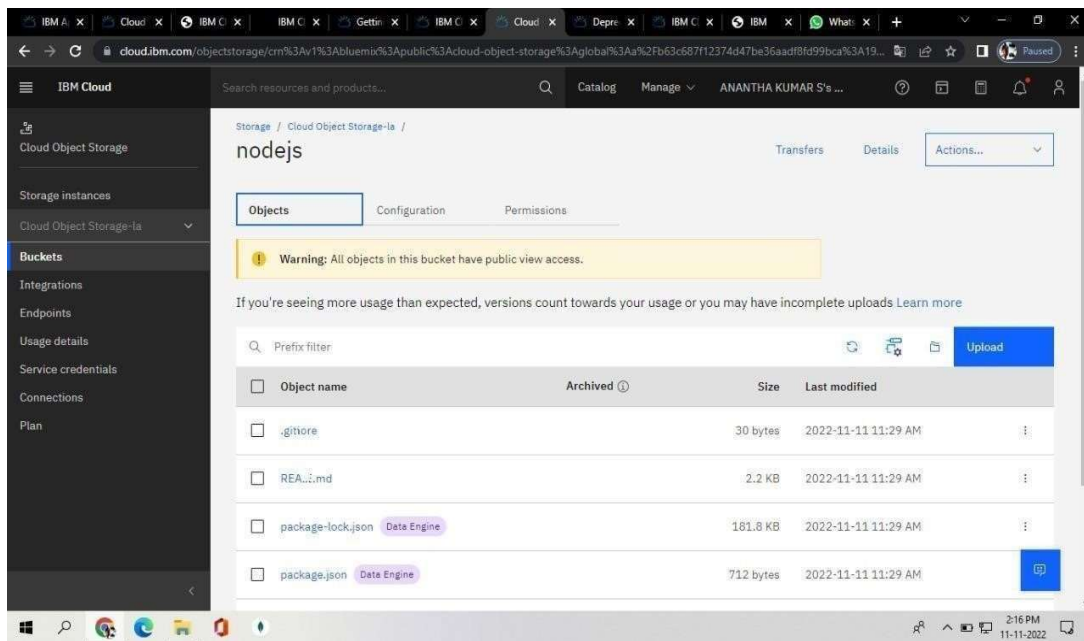


Date	16 November 2022
Team ID	PNT2022TMID44305
Project Name	Personal Expense Tracker
Batch number	B8-2A4E

Create IBM DB2 and connect with Node.js



The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: IBM Cloud, Cloud Object Storage, Storage instances, Cloud Object Storage-la, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'nodejs' and has tabs for Objects, Configuration (selected), and Permissions. Under the Configuration tab, there's a 'Bucket configuration' section with a 'Jump to' list including Bucket details, Endpoints, Versioning, Key management, Activity Tracker, and Monitoring. The 'Bucket details' section is expanded, showing a table with the following information:

Bucket details		Show less	
Bucket name	nodejs	Total bytes	186.8 KB
Service instance	cloud-object-storage	Resiliency	Regional
Total objects	5	Location	jp-tok
Storage class	Smart Tier	Date created	2022-11-11 11:28 AM
Cloud Functions trigger Disabled Learn more			