

# Storage as a Service Configuration for DROPBOX

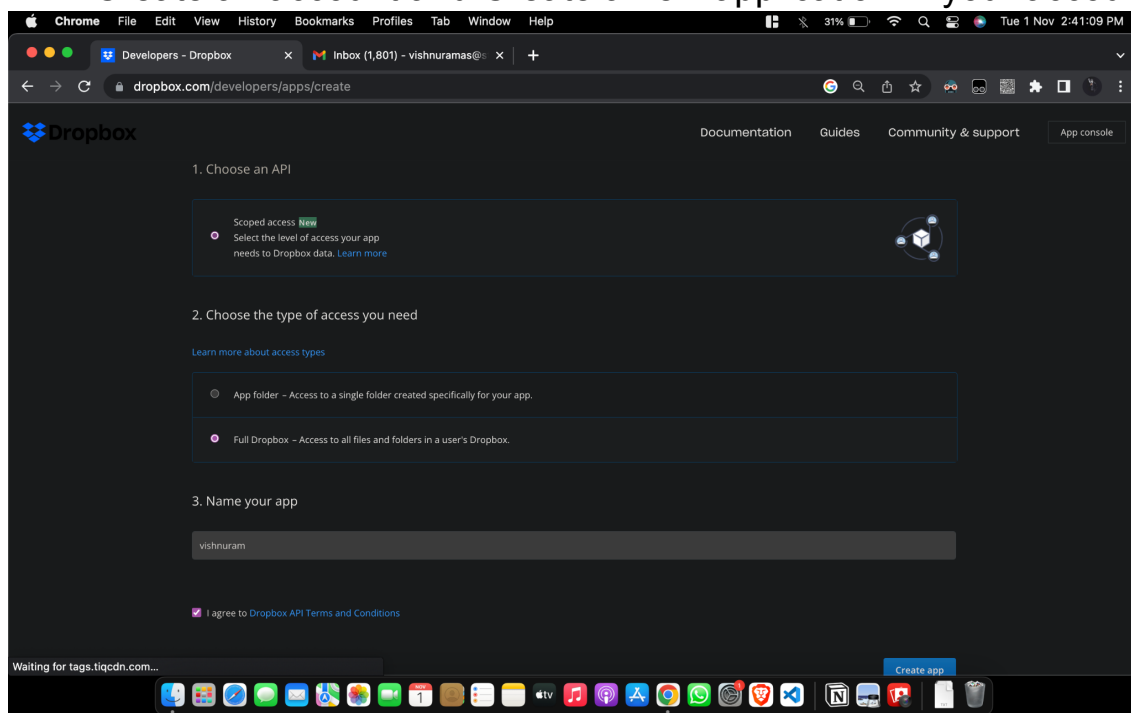
- Vishnuram AS

## Aim:

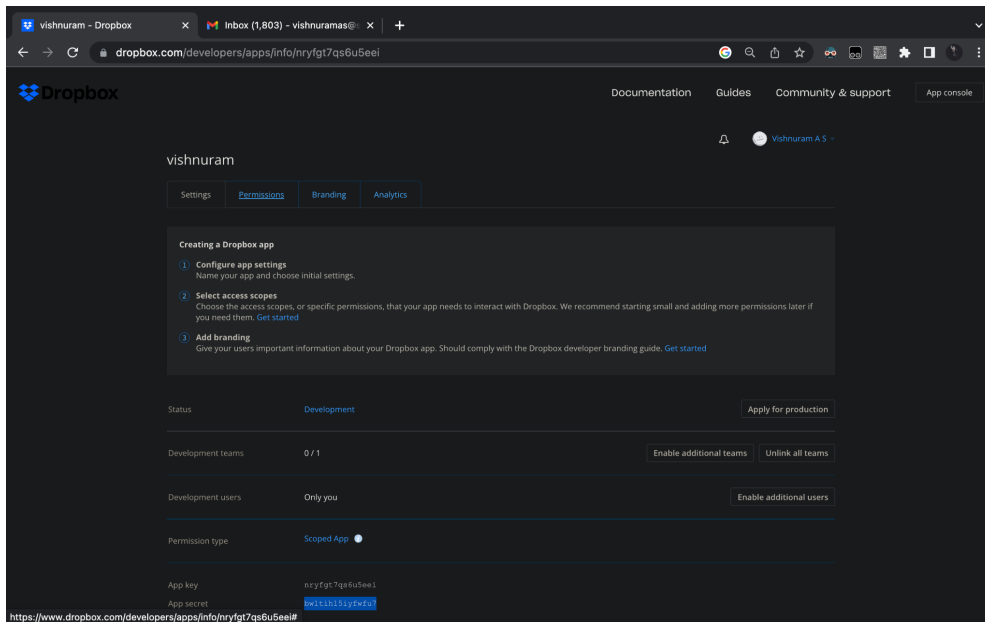
To implement Storage as a Service we configure processes in Dropbox in which we can create folders and upload our files. By using Java Programming we can view all the folders and files in the Dropbox Console.

## Procedure:

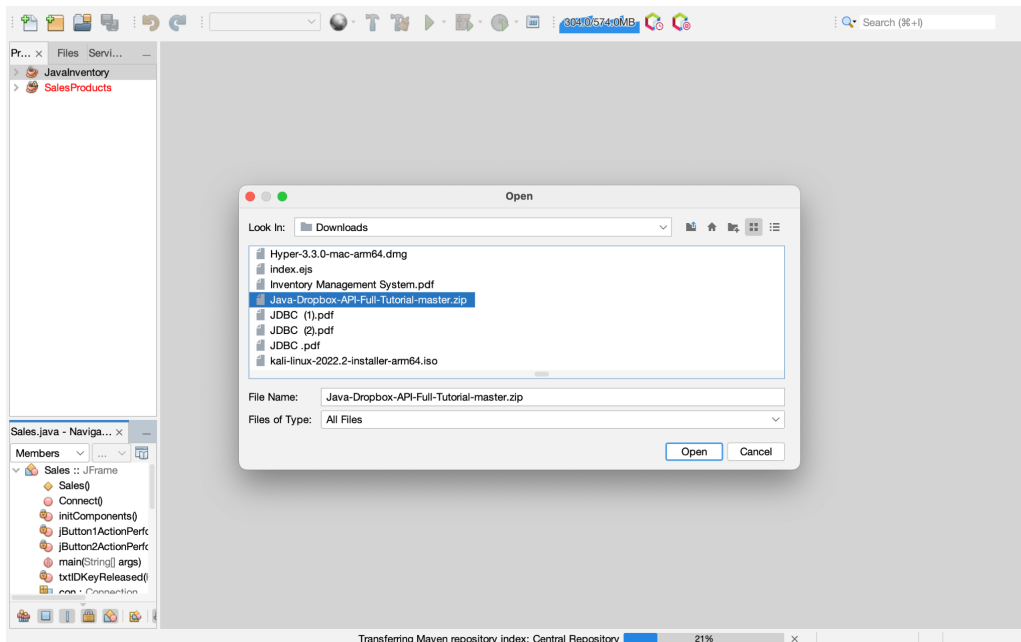
1. Create an account and Create a new application in your account.



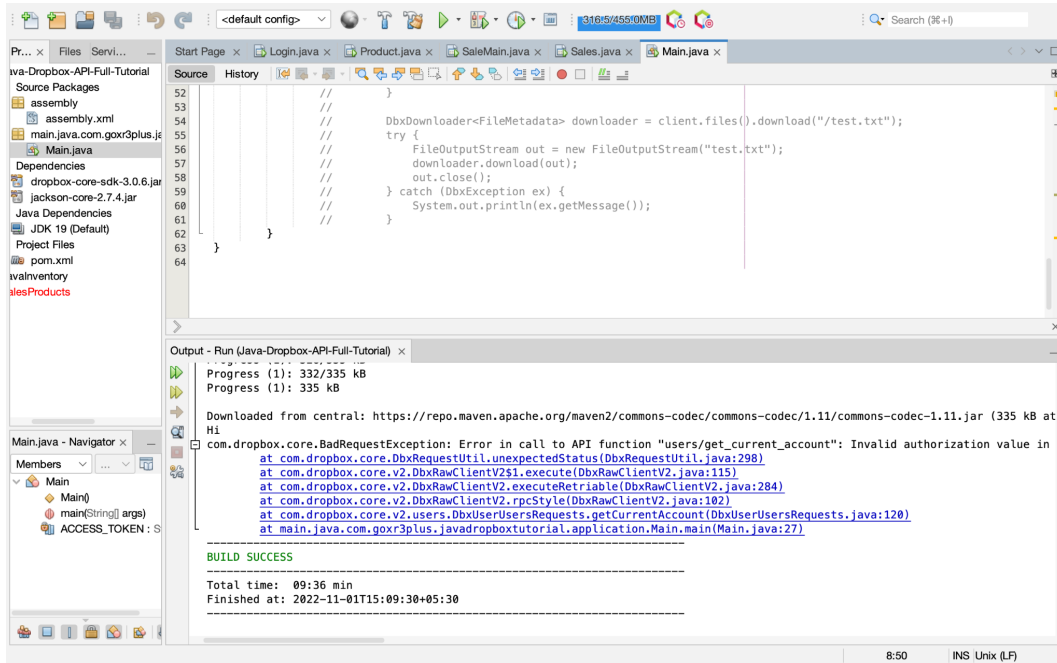
- Specify the type of access in the next window and Generate the ACCESS TOKEN for that particular application it will use for the future programming phase.

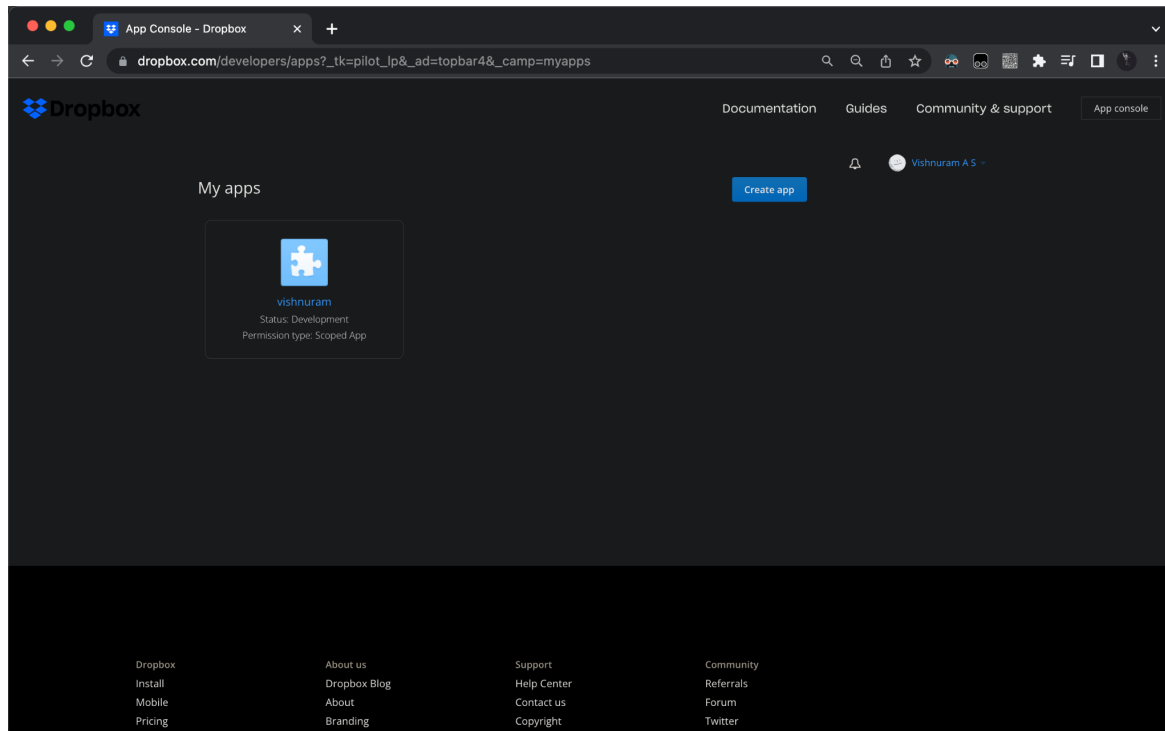


- Open the Netbeans Script editor and import the Java-Dropbox-Full-Tutorial file and run the Main.java program in the project.



4. After running the MAVEN Command run the Main.java file Netbeans we get the following Output.





## Result:

Thus, the Storage as Service using Dropbox is implemented by creating the java project to access the dropbox console and view all the files and folders which are created in it.