**CLEAN CORE to GREEN CORE SAPATHON**

**Important URLs:**

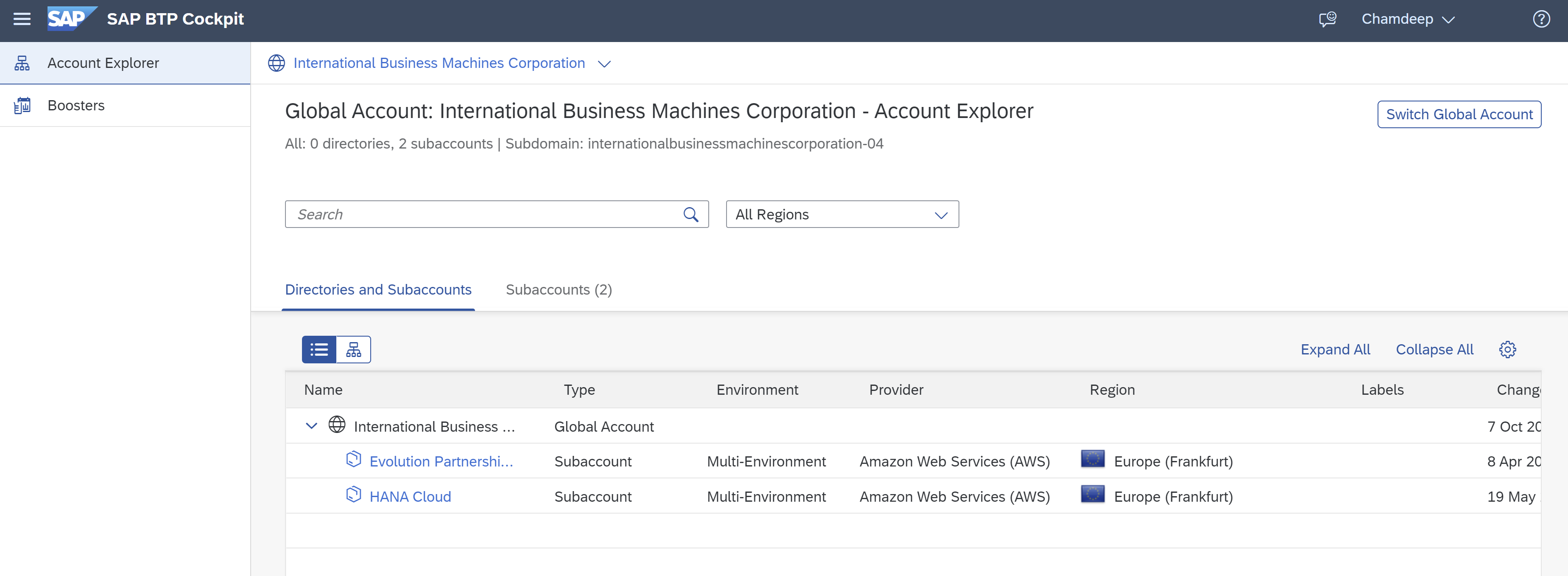
**app:** <https://ep-cf-org-dev-app-app.cfapps.eu10-004.hana.ondemand.com/index.html#>

**git:** <https://github.ibm.com/nilay-ghosh/sap-greencomputing.git>

**CAPM:** <https://blogs.sap.com/2022/03/25/sap-capm-full-stack-ui5-application-with-crud-operations/>

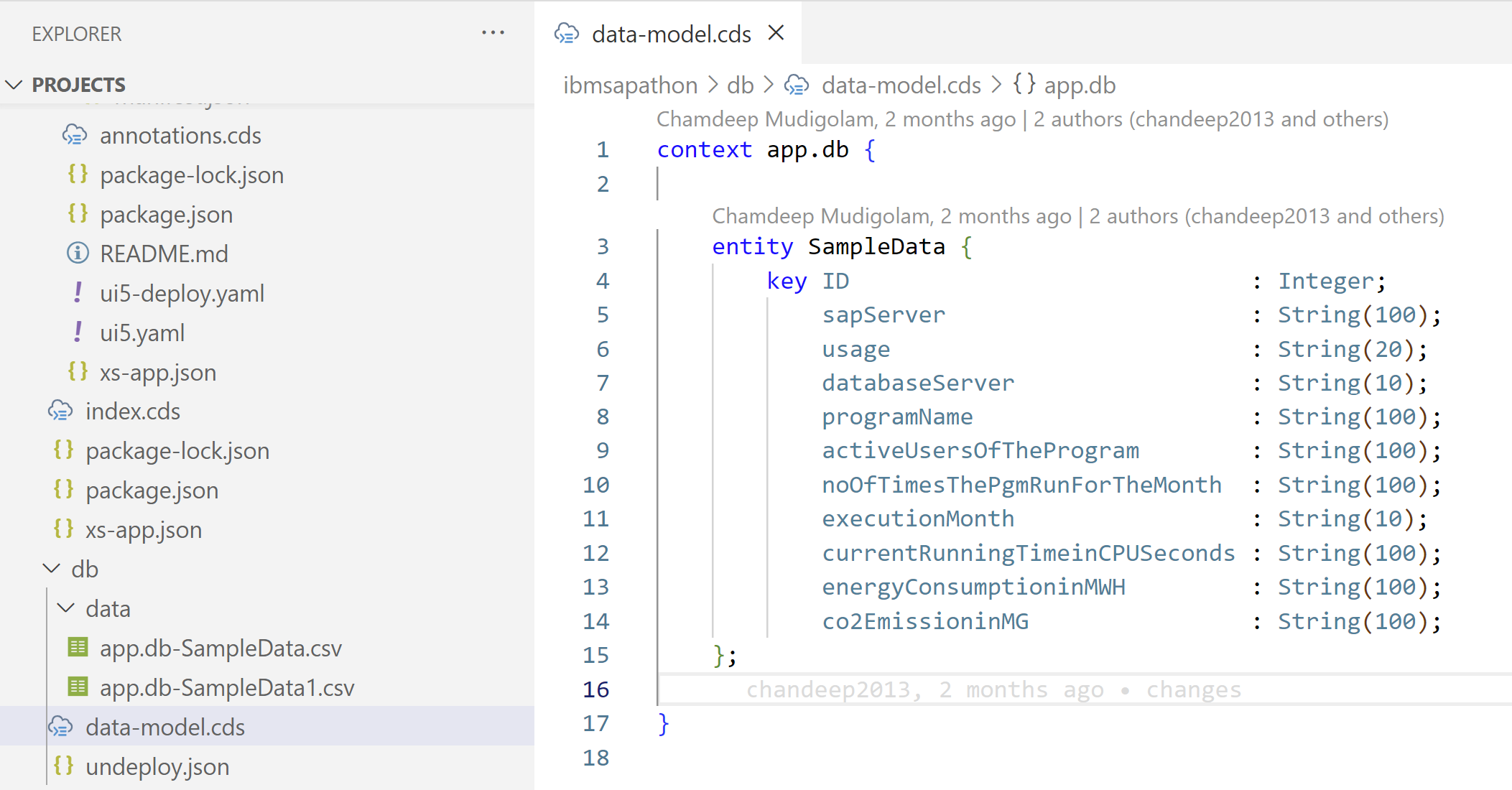
**BTP Info:**

BTP subaccount name: **Subaccount: Evolution Partnership CF Subaccount - Overview**

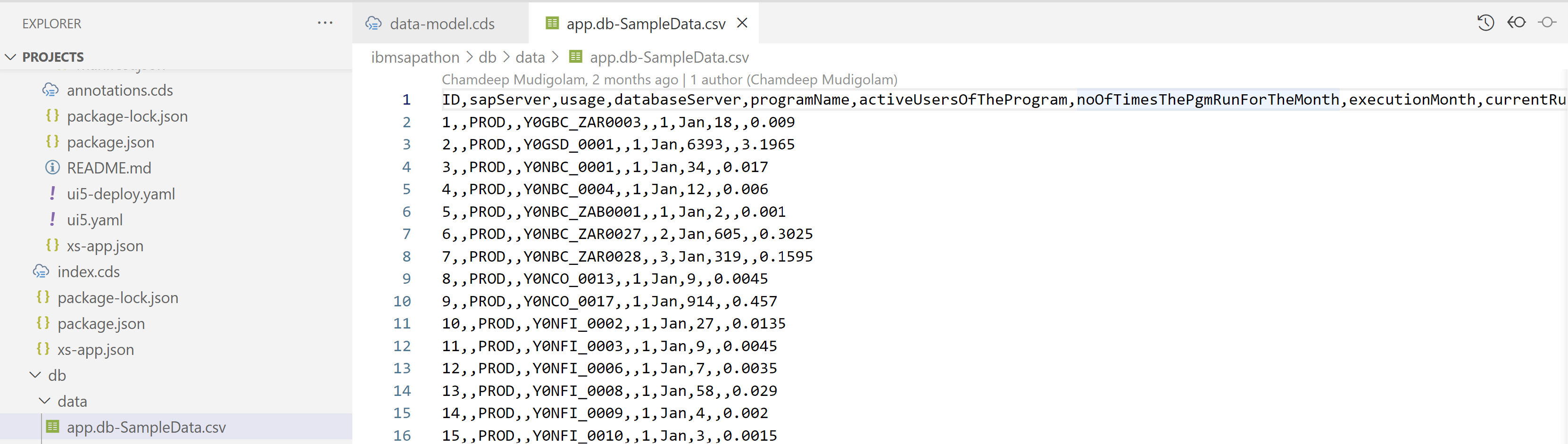


**DB Module:**

* Created table “**SampleTable**”.



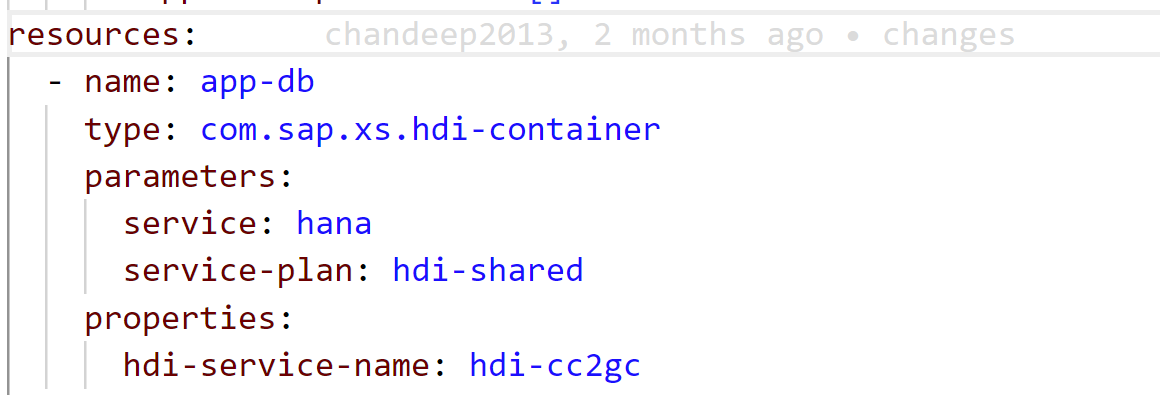
* Imported csv file in **db-data** folder.
* Naming standard need to be followed “ **Namespace.db-TableName.csv** “.



* In **package.json** file below code need to be added for creating **hdbtable** in hana db.



* DB need to be created in HANA Cloud.

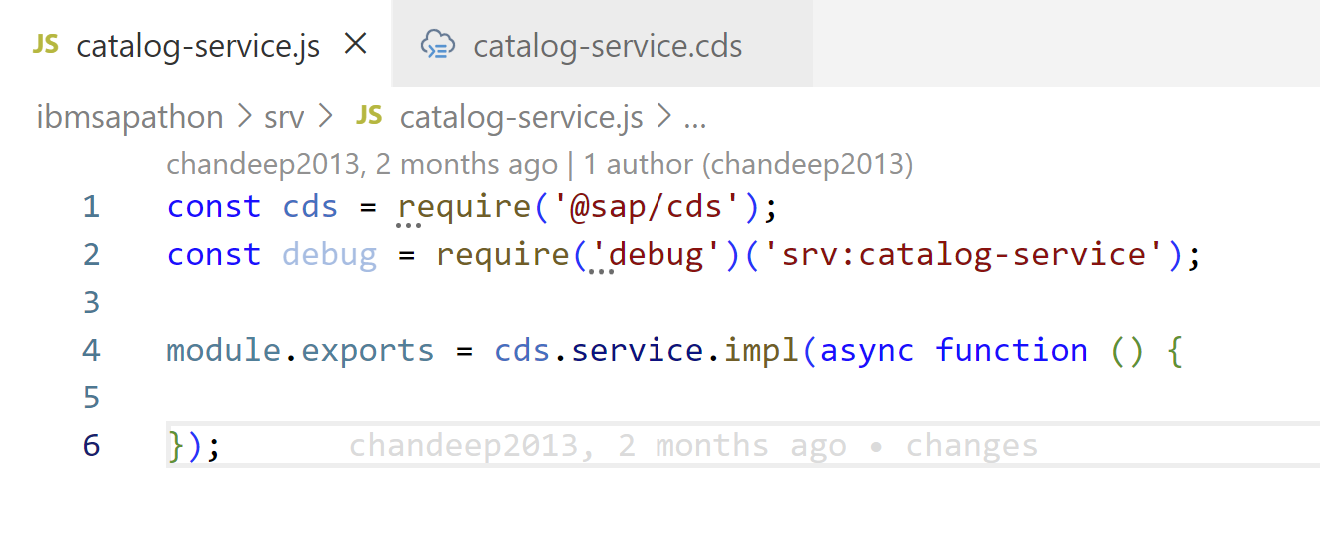


**SRV Module:**

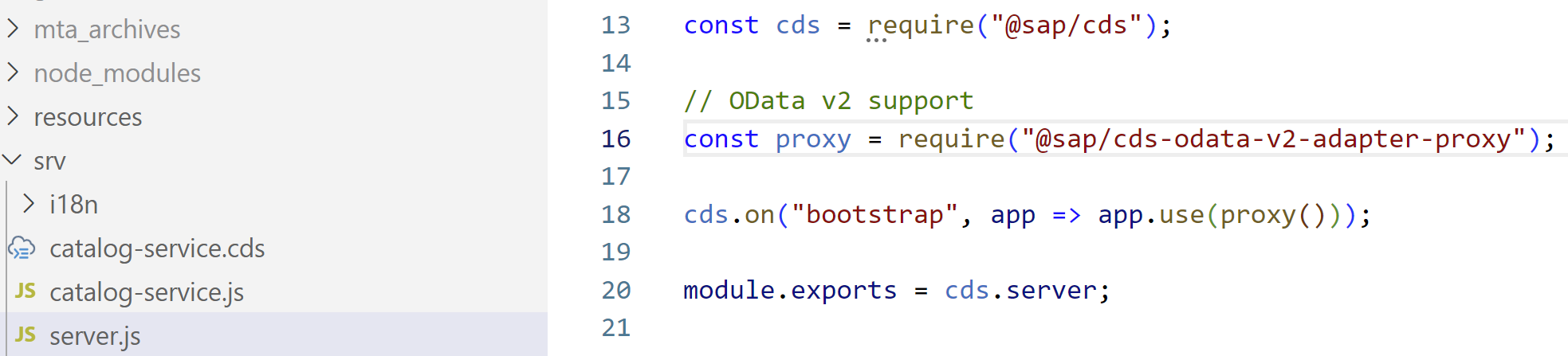
* Created **CatelogService**

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* Exporting **CatalogService**.

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* Converting oData V4 to oData V2 version

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**App Module:**

* Created simple UI5 application.
* Service call sample

