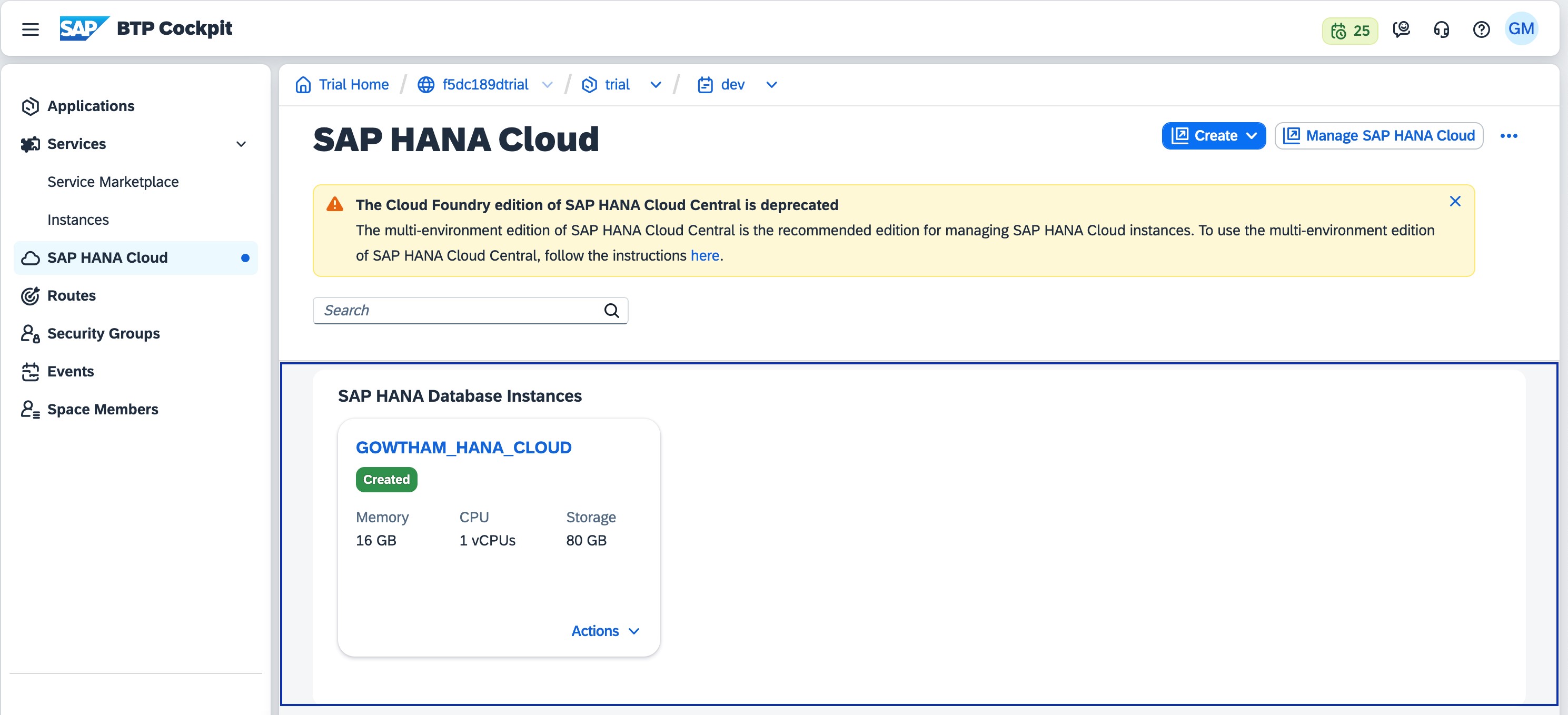
Steps to Execute the Application

1. In BTP Cockpit -> dev space -> SAP HANA CLOUD -> create HANA Cloud DB instance



Make sure the cloud db instance is up and running.

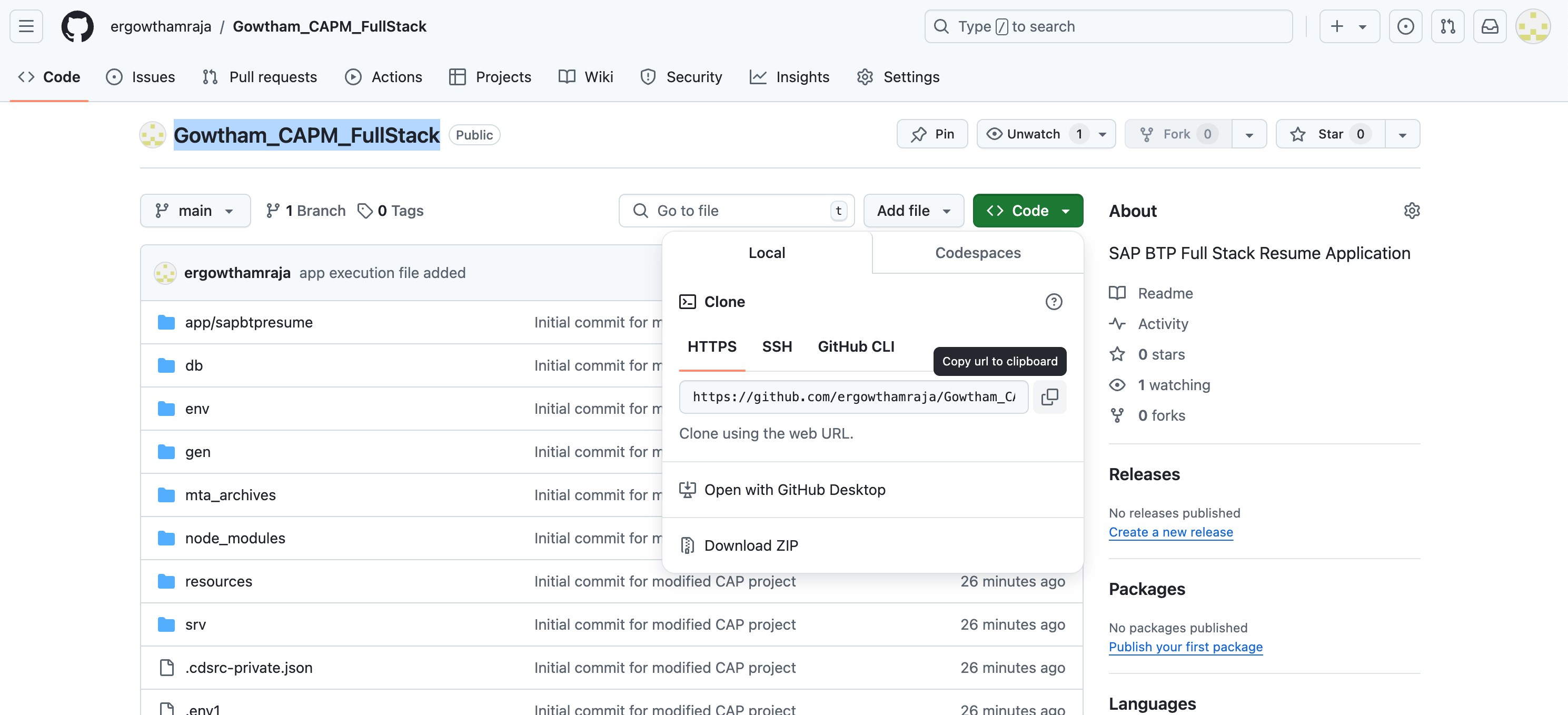
1. open git hub and select repo [Gowtham\_CAPM\_FullStack](https://github.com/ergowthamraja/Gowtham_CAPM_FullStack) 3. copy the url "https://github.com/ergowthamraja/

Gowtham\_CAPM\_FullStack.git" from git hub repository

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clone to display the project



- no need to add npm install because its imported already from git repository

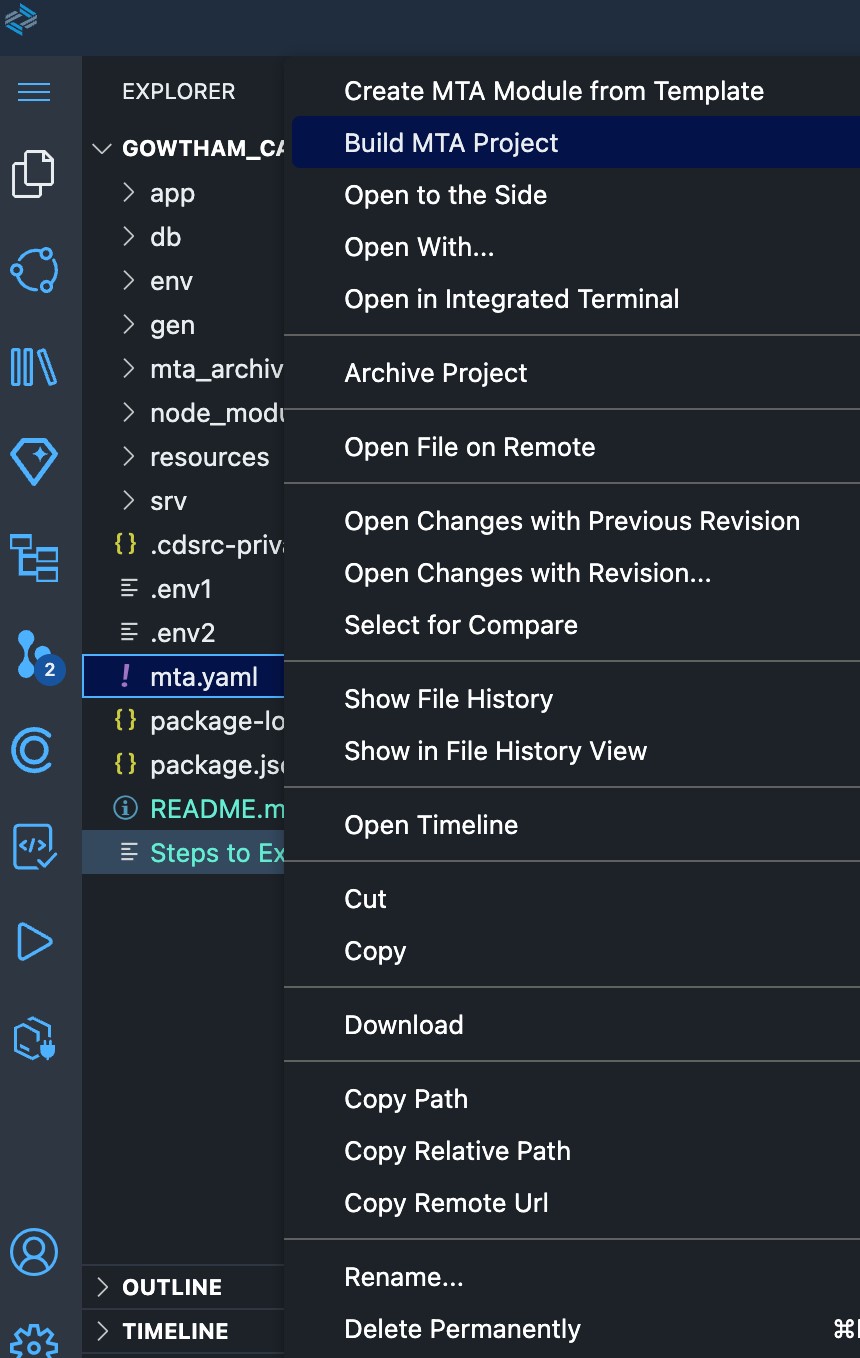
5. Right click the project in integrated terminal and execute below CLI

cds add hana npm add hdb --save cds build --production

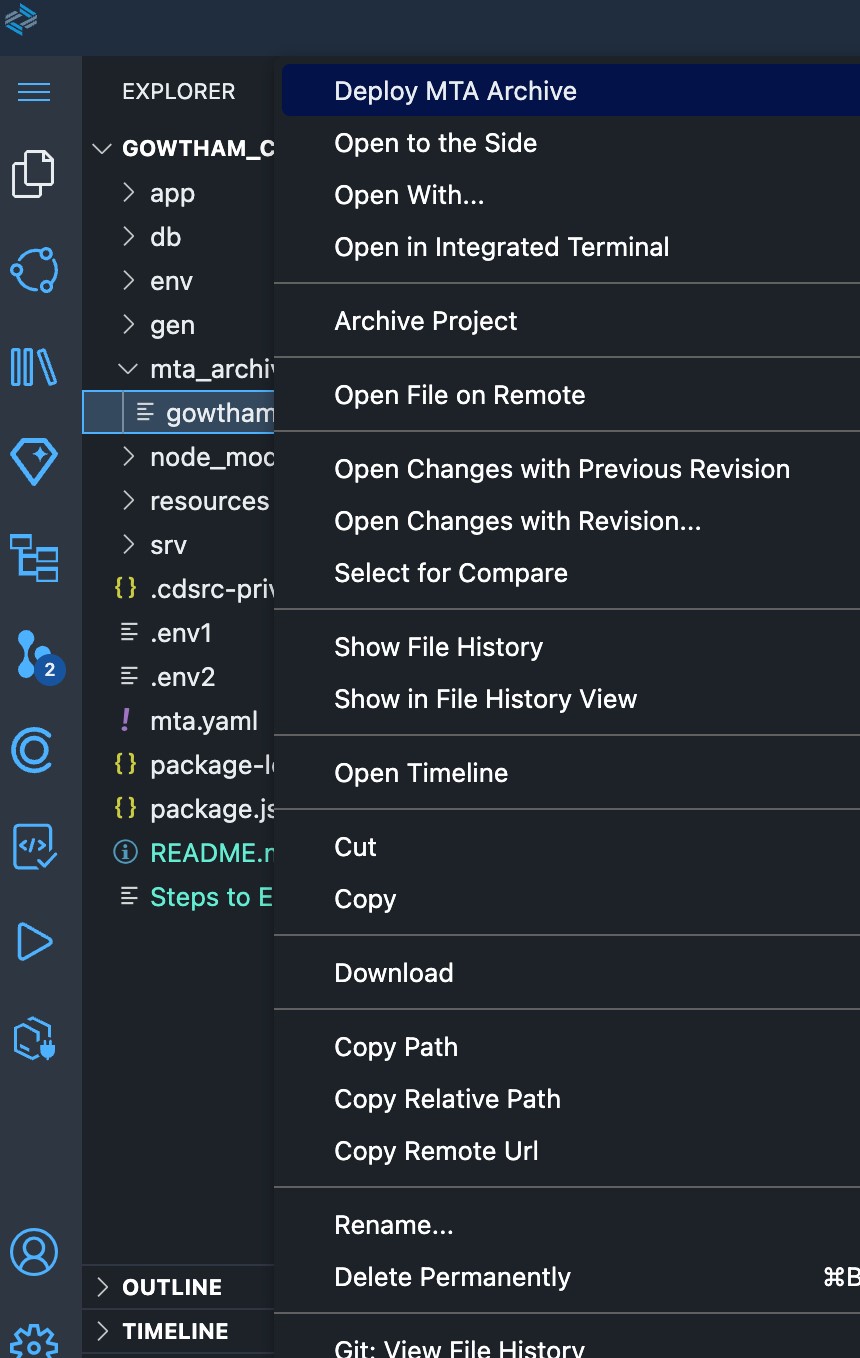
– Make sure the app is working by executing CLI cds watch

5. Once the app works, deploy the app in CF

* Right click mta.yaml -> build. This will create mta\_archives folder and .mtar file inside.

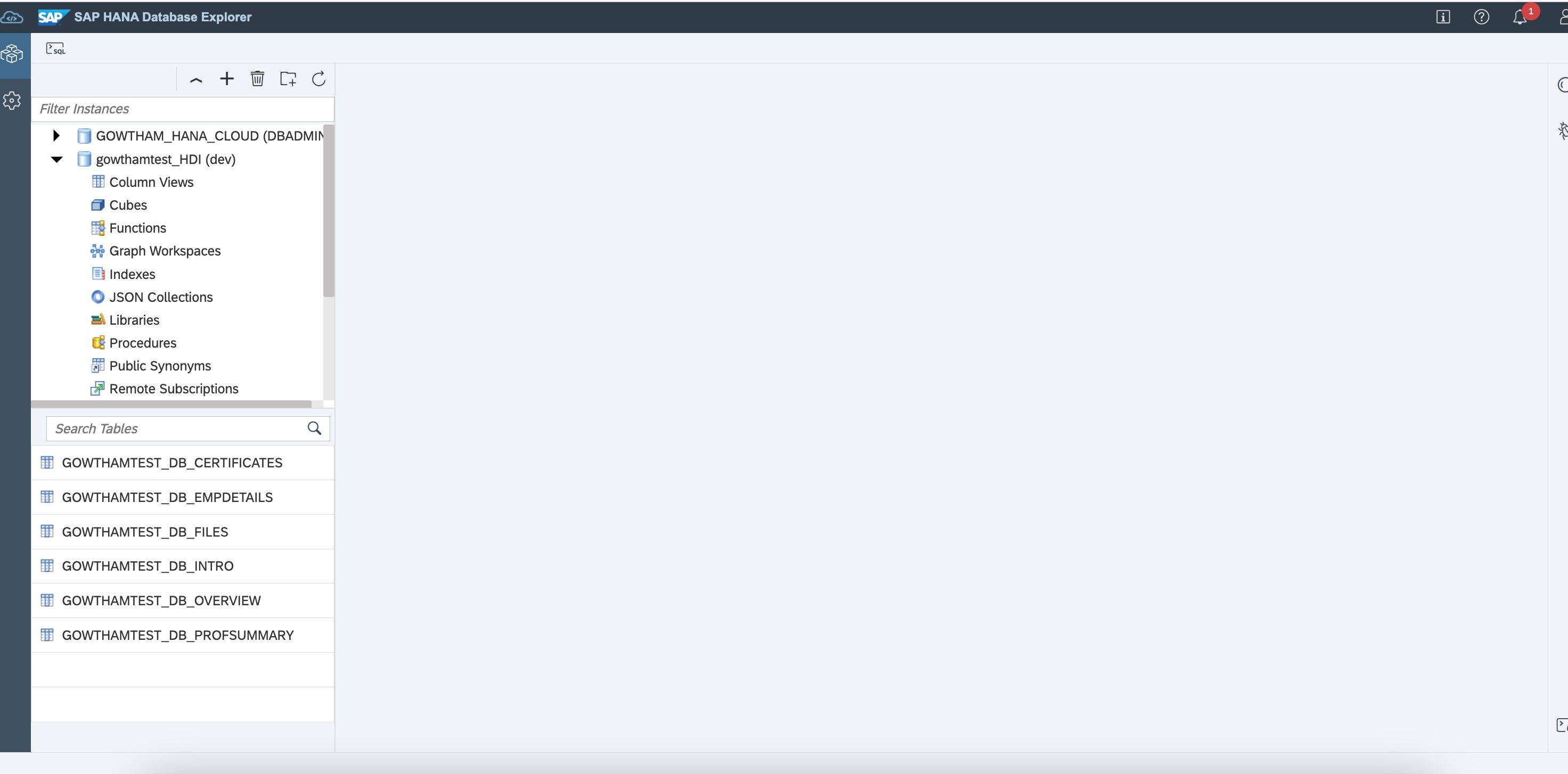


* Right click the .mtar file and deploy



6. Once deployed in CF

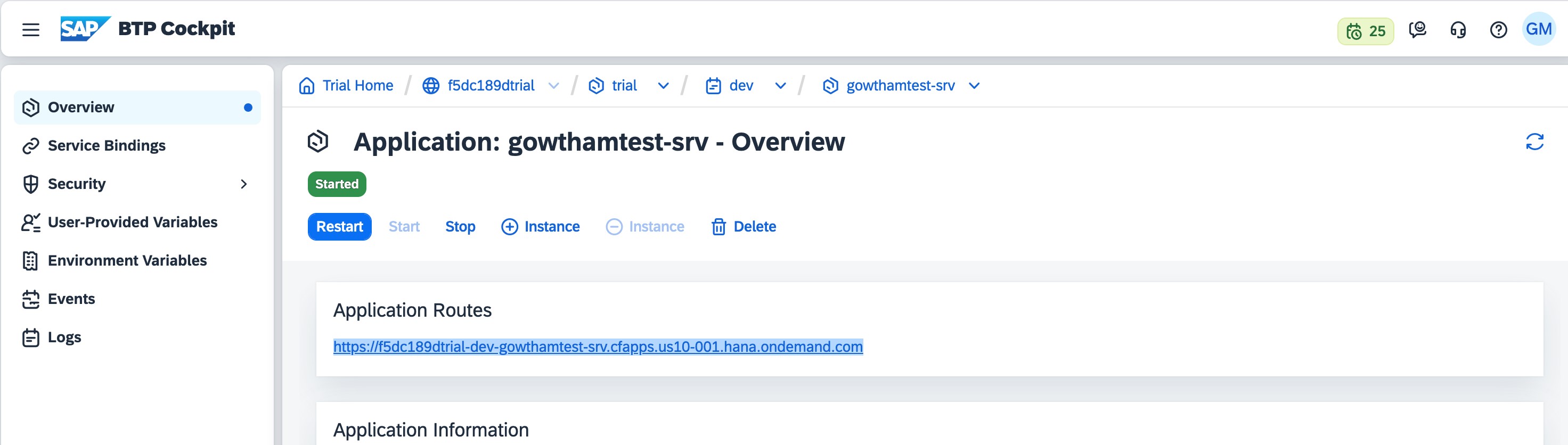
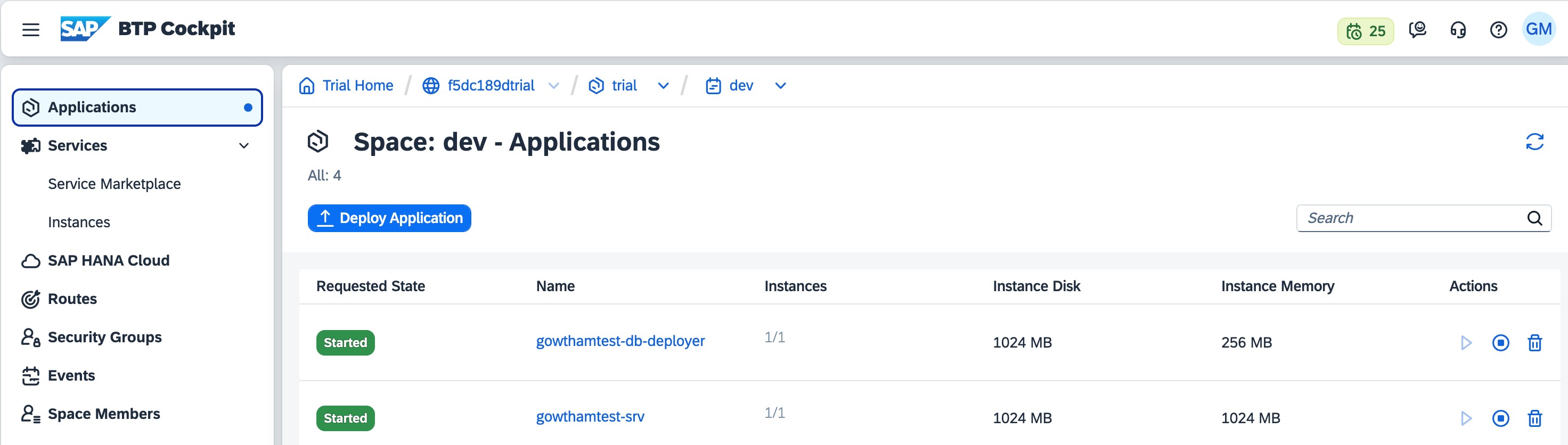
– Open hana cloud db and check whether the tables in place



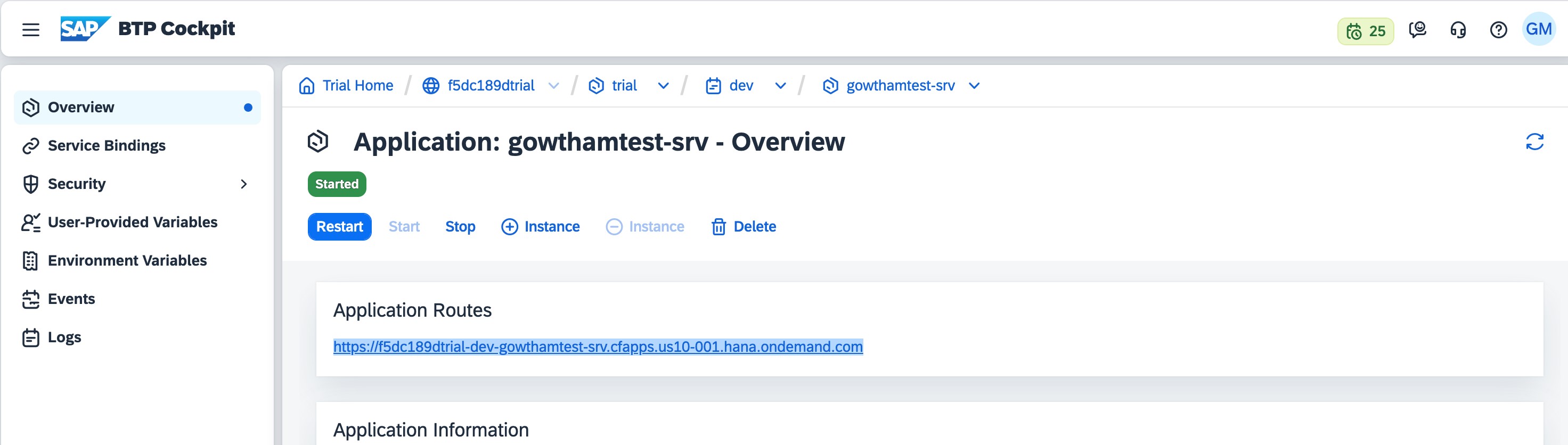
- Open dev space -> applications -> click gowthamtest-srv

-

Copy the link



1. Create destination configuration in Btp cockpit



1. download the images available in webapp folder
2. In view.xml, attachment subsection-> make visible="true"
3. Right click the project and open terminal - Execute the below CLI cds bind -2 parthatest\_HDI:parthatest\_HDI-key
4. cds watch --profile hybrid, the app will open in new window.
5. Attachment section -> Now upload all the images
6. Now make the attachments section visible=“false”
7. Now refresh the browser twice
8. The app now will display the data from Hana cloud db

