BPA Ü2 Instructions

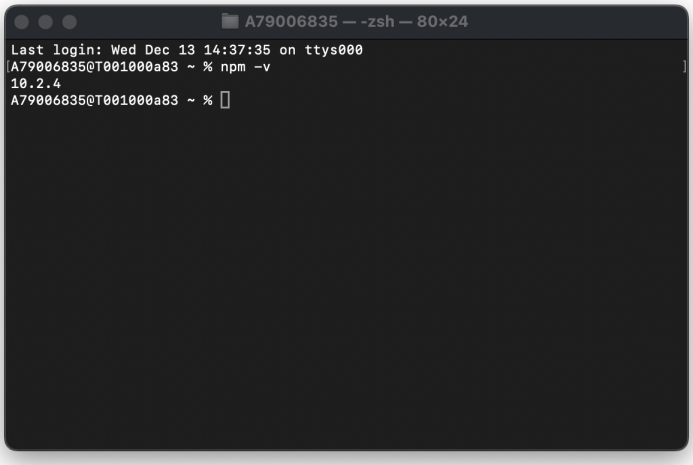
Install relevant packages for creating the worker via terminal

Useful links:

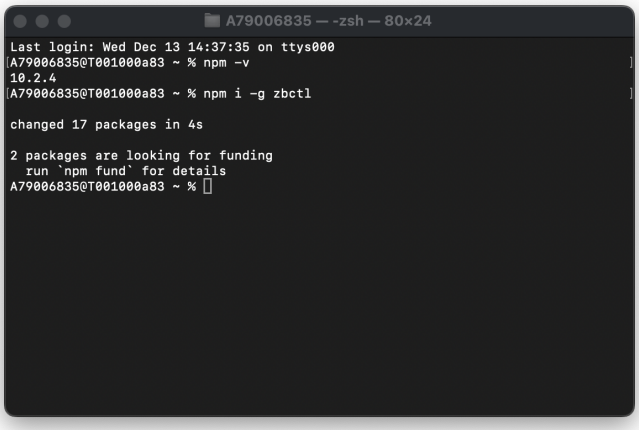
1. https://docs.npmjs.com/downloading-and-installing-node-js-and-npm
2. https://docs.camunda.io/docs/1.3/guides/getting-started/connect-to-your-cluster/
3. https://docs.camunda.io/docs/1.3/guides/getting-started/implement-service-task/

Important: These steps were performed on a Mac. It could differ if you are using a different system.

1. Download and Install npm → https://docs.npmjs.com/downloading-and-installing-node-js-and-npm
    a. For installing packages on the mac, i am using Brew: https://brew.sh)
2. Open your terminal.
3. Check your current npm version: Run **npm -v**

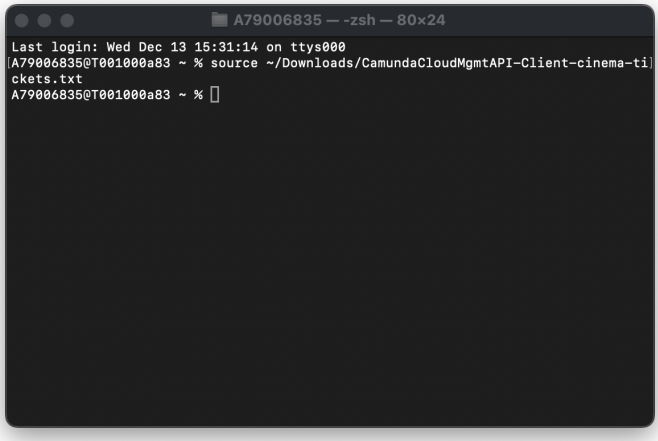


4. Install the appropriate package: Run **npm i -g zbctl** in the terminal.
   → https://docs.camunda.io/docs/1.3/guides/getting-started/connect-to-your-cluster/

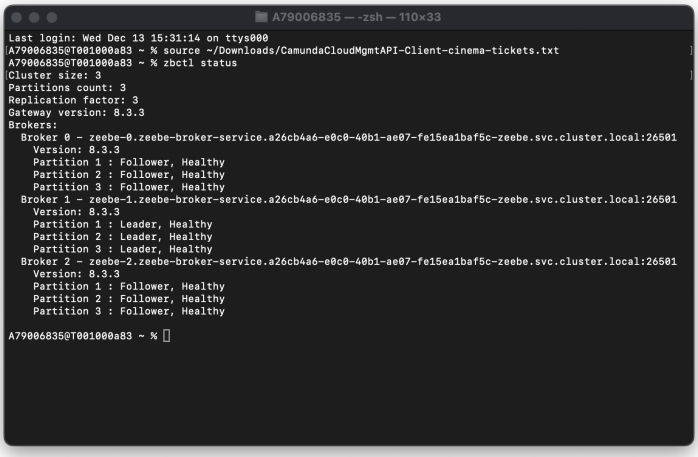


5. Put the CamundaCloudMgmtAPI-Client-test-client.txt into your Downloads folder.

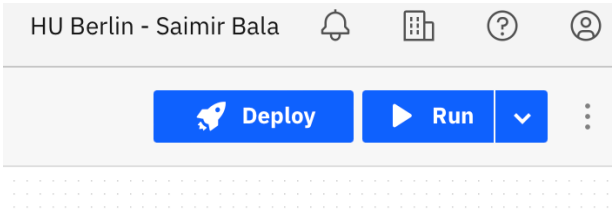
6. Run **source ~/Downloads/CamundaCloudMgmtAPI-Client-test-client.txt**



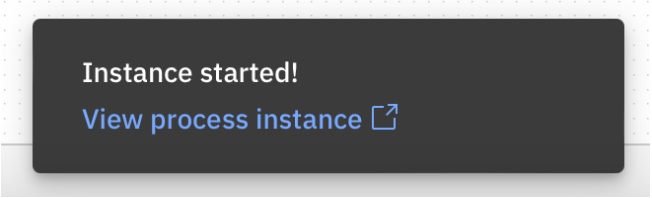
7. Check if you are connected to the cluster by running **zbctl status**



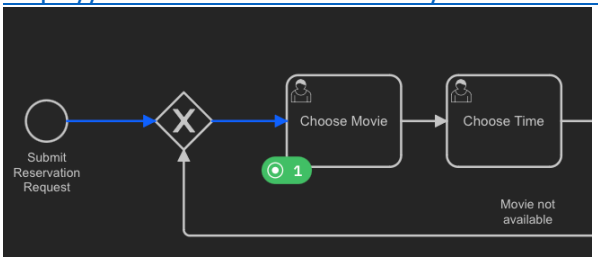
8. Start the process from the Web Modeler by Clicking “Run”
   https://modeler.cloud.camunda.io/diagrams/23c7465c-e530-4e92-bed6-8172a9878dab--new-model-short?v=1052,479,0.741



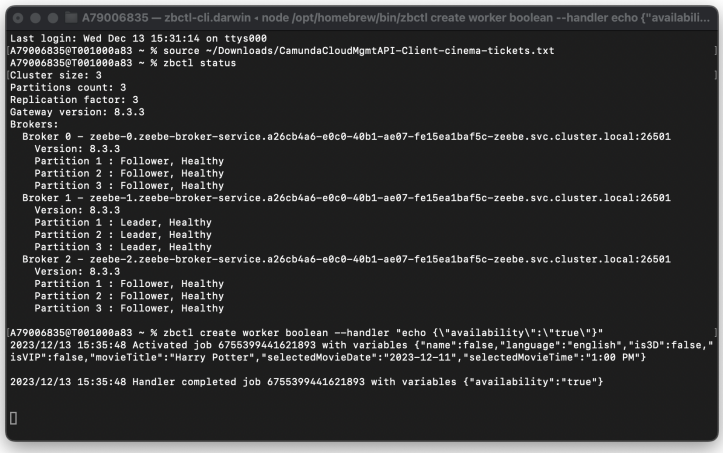
9. Open the process from the pop-up



10. Perform the User Tasks in the Process
    https://bru-2.tasklist.camunda.io/a26cb4a6-e0c0-40b1-ae07-fe15ea1baf5c/



11. As soon as the process comes to the service task, run this comment to create the worker.
    zbctl create worker boolean --handler "echo {\"availability\":\"true\"}"
    → https://docs.camunda.io/docs/1.3/guides/getting-started/implement-service-task/



12. The process will continue.

13. As soon as the process comes to the next service task, run this comment to create the worker.
    zbctl create worker double --handler "echo {\"price\":\"12\"}"
    → https://docs.camunda.io/docs/1.3/guides/getting-started/implement-service-task/

14. The process will continue to the API task.
    Important: This step may fail when you perform it. The API key from Google Drive only has a short validity. Please have a look at the recording to see how it runs fine.

15. Process will finish