HYBRIS: WEB SERVICES WEEK 9

Task 9.2 - (Web services):

Task: Activate Web Services to perform CRUD operations with user entity.

Implementation details
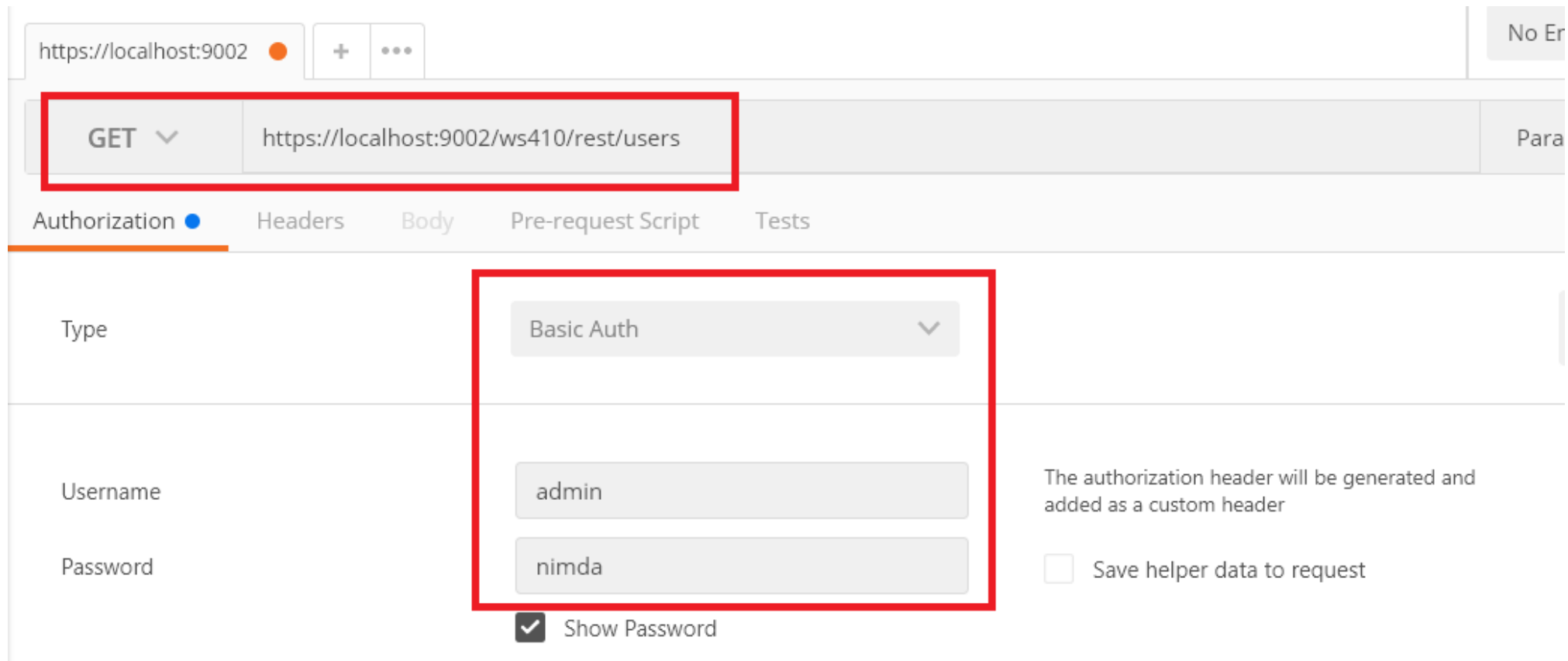
Activate web services requires two things to do:

- Add the 'platformservices' extension to the localextensions.xml file.

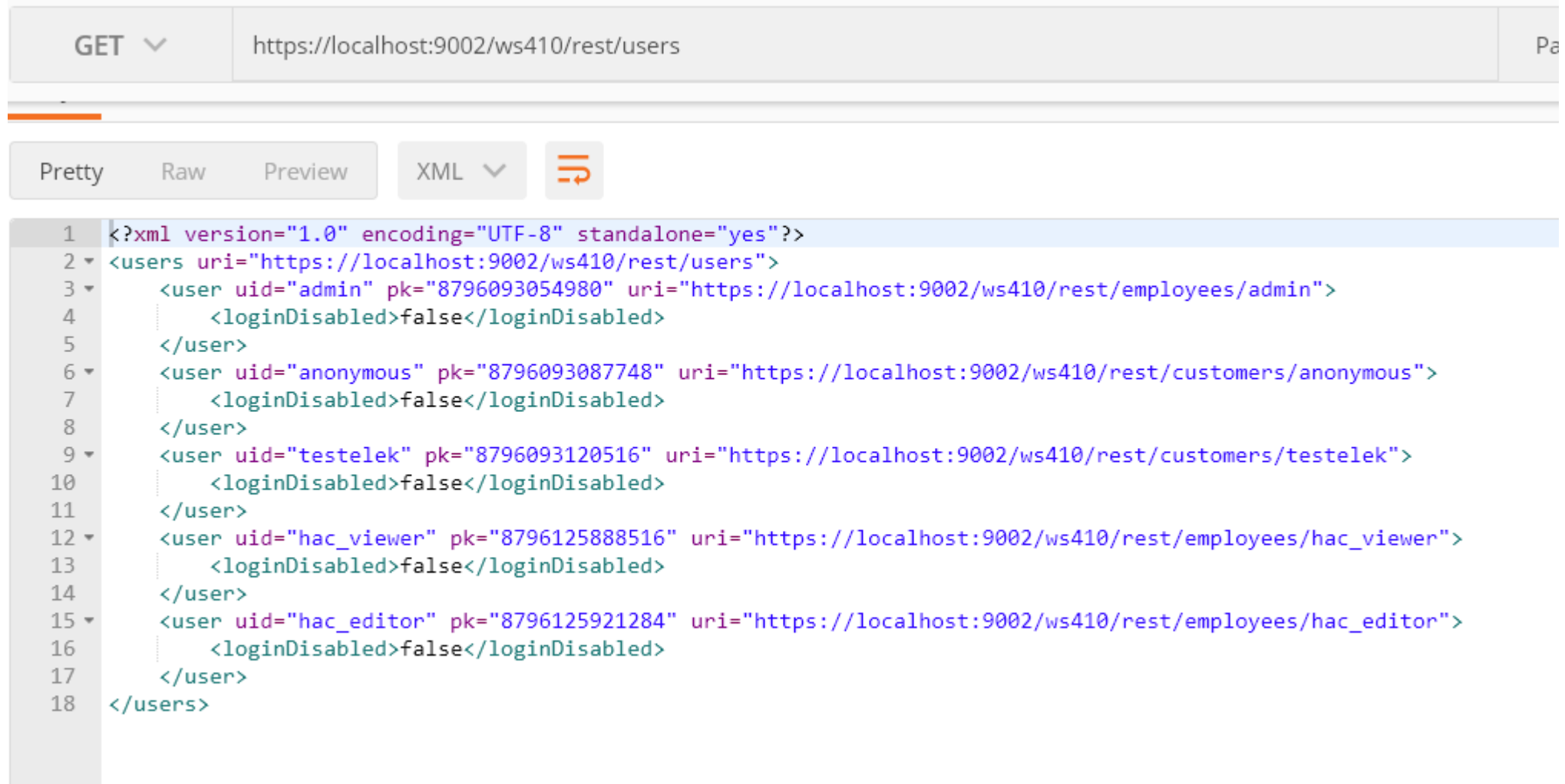   `<extension name="platformwebservices"/>`

- Run an update in HAC.

Verification

I used Postman (Ghrome extension) to send a GET request to check if the REST API got activated. I had to go with basic authentication.

Verification

I could see the list of the users in the response in XML format.

GET ∨   https://localhost:9002/ws410/rest/users

Pretty   Raw   Preview   XML ∨

```xml
1  <?xml version="1.0" encoding="UTF-8" standalone="yes"?>
2  <users uri="https://localhost:9002/ws410/rest/users">
3      <user uid="admin" pk="8796093054980" uri="https://localhost:9002/ws410/rest/employees/admin">
4          <loginDisabled>false</loginDisabled>
5      </user>
6      <user uid="anonymous" pk="8796093087748" uri="https://localhost:9002/ws410/rest/customers/anonymous">
7          <loginDisabled>false</loginDisabled>
8      </user>
9      <user uid="testelek" pk="8796093120516" uri="https://localhost:9002/ws410/rest/customers/testelek">
10          <loginDisabled>false</loginDisabled>
11      </user>
12      <user uid="hac_viewer" pk="8796125888516" uri="https://localhost:9002/ws410/rest/employees/hac_viewer">
13          <loginDisabled>false</loginDisabled>
14      </user>
15      <user uid="hac_editor" pk="8796125921284" uri="https://localhost:9002/ws410/rest/employees/hac_editor">
16          <loginDisabled>false</loginDisabled>
17      </user>
18  </users>
```