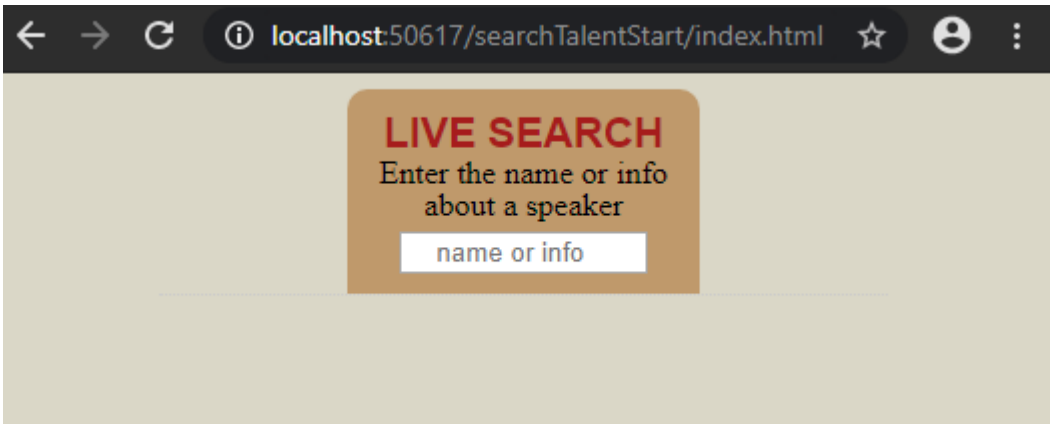
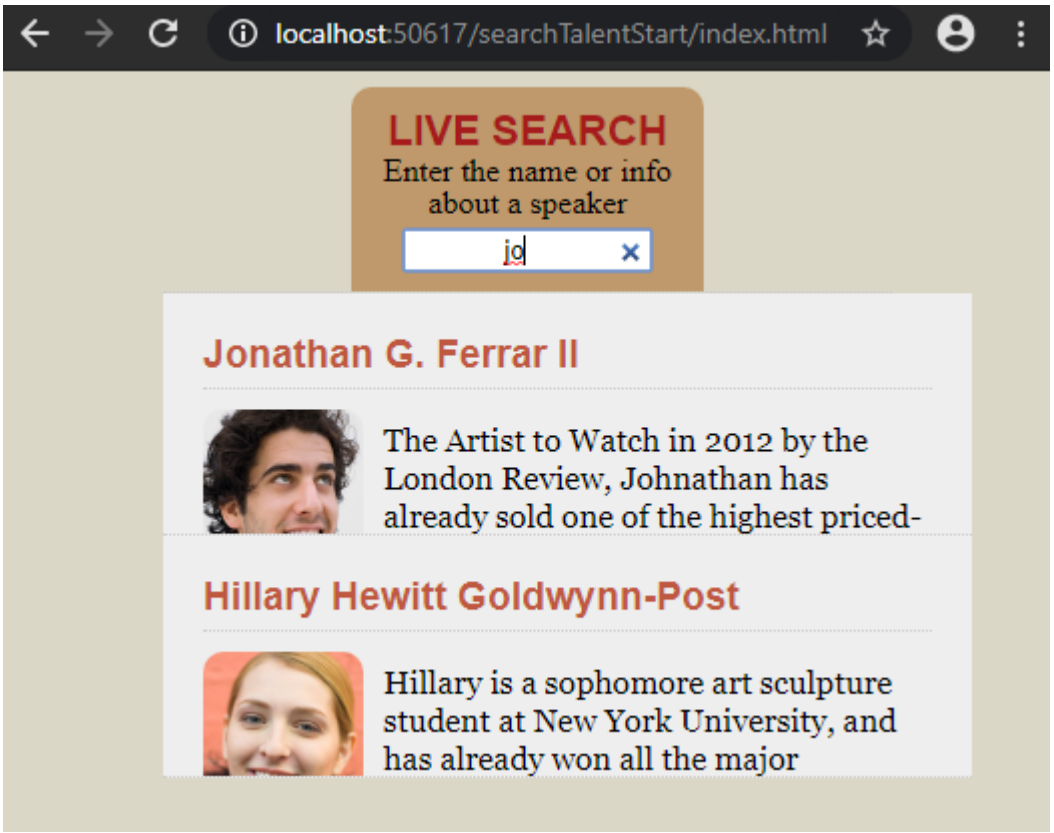
Task 5

Browser

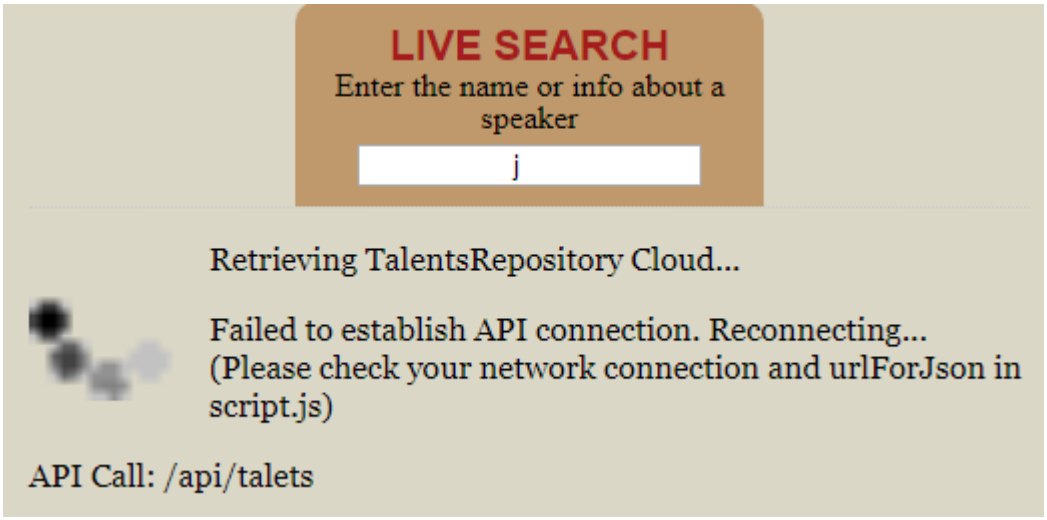
Debug run the application and you will see the following page on load.



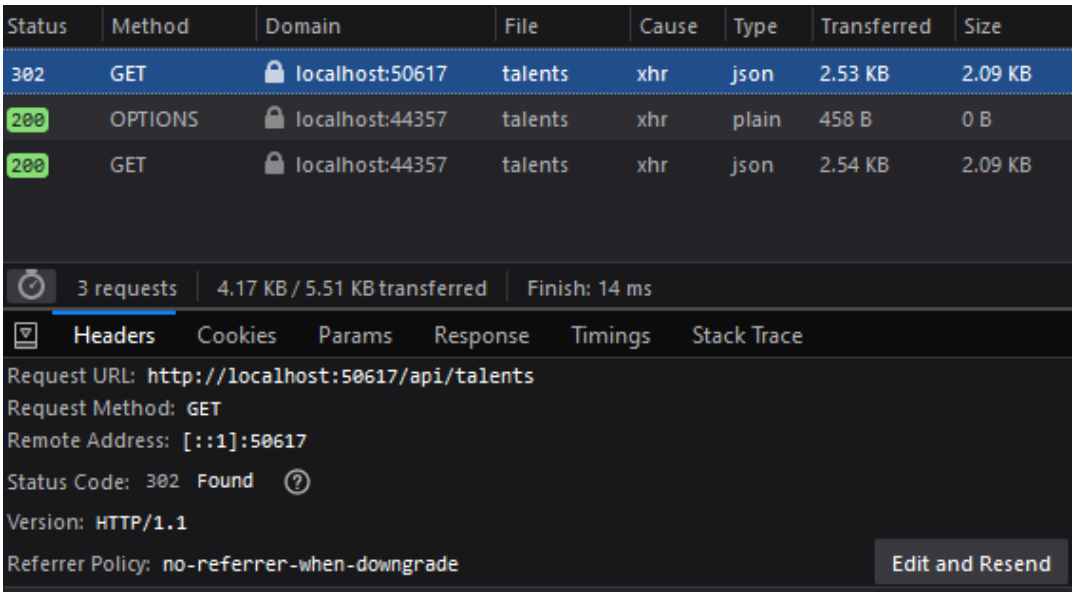
You can search by typing the name.

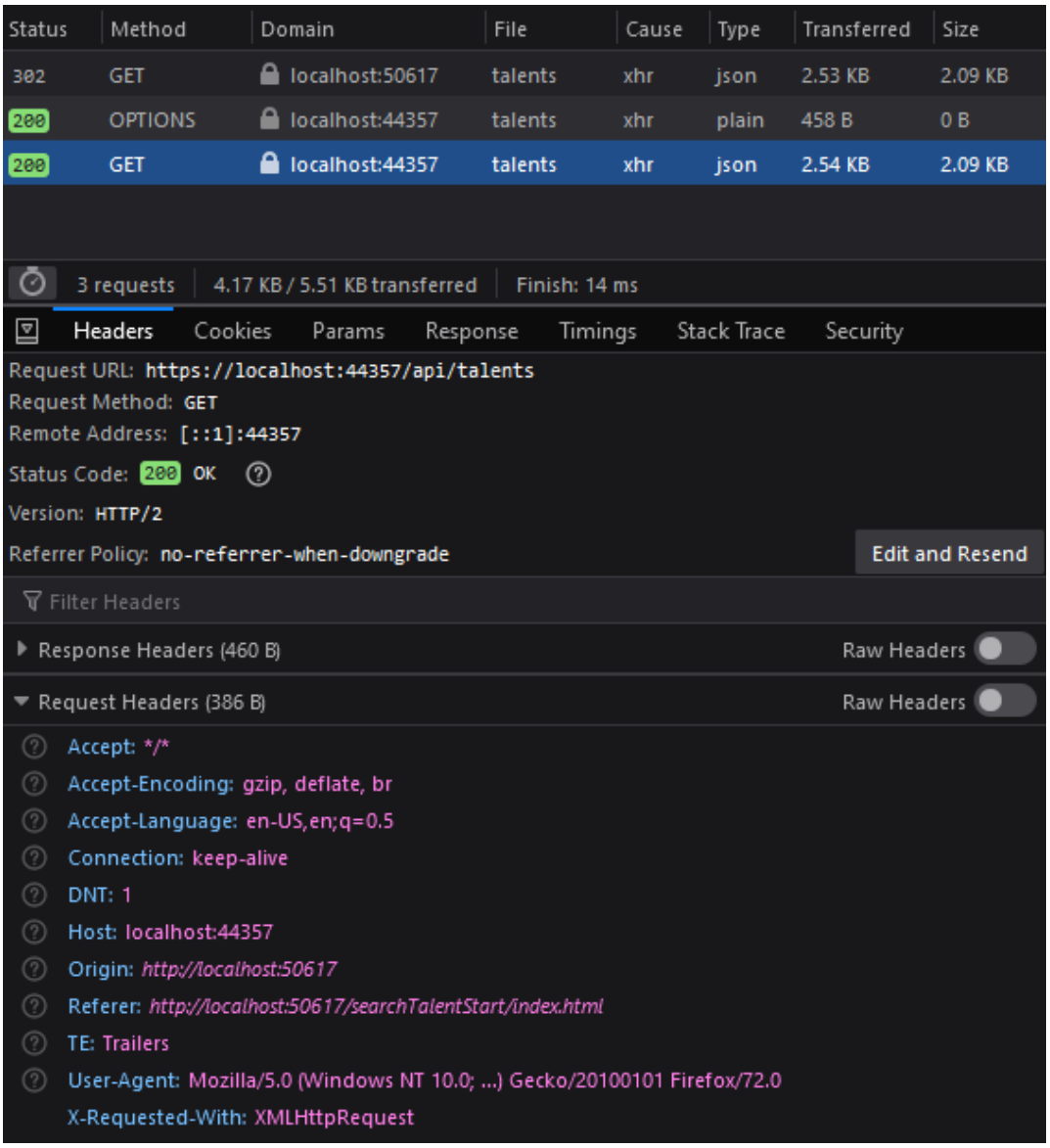


In the case of error, client will reconnect and prompt to check.



Using the browser console, we can see that https is used for data in transit.





Fiddler (Postman)

Localhost:

http://localhost:50617/

https://localhost:44357/

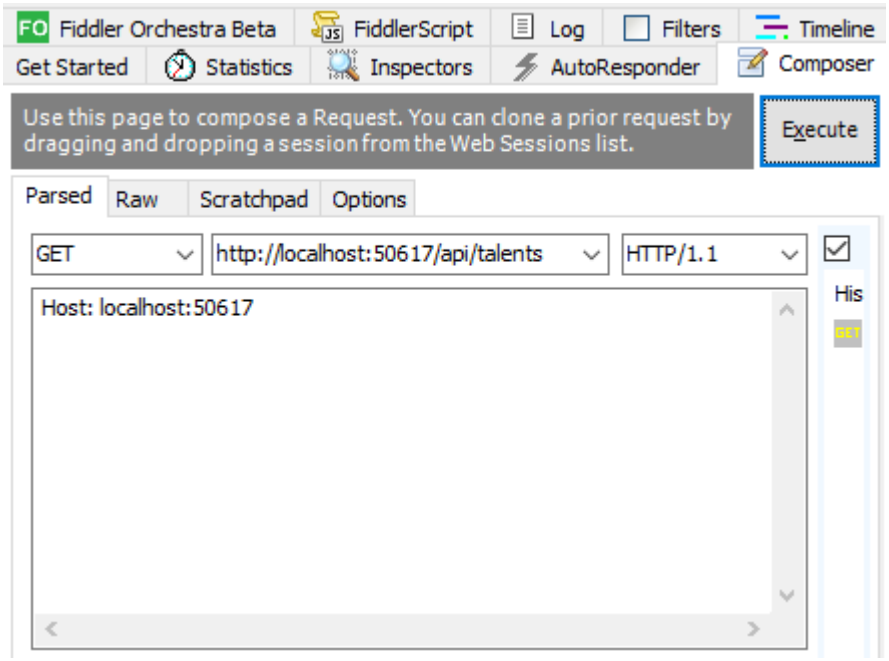
APIs:

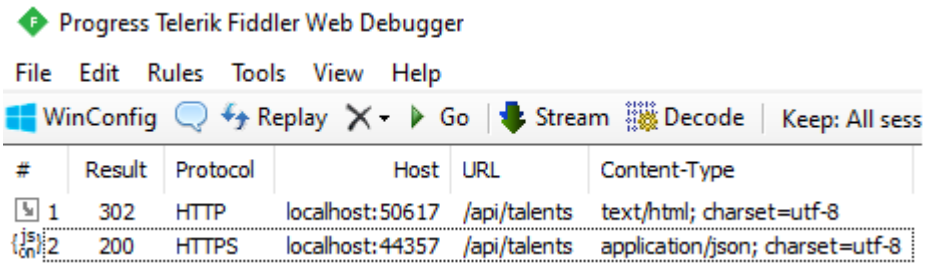
Type	API Route
GET	api/talents
GET	api/talents/{**id**}

GET: api/talents

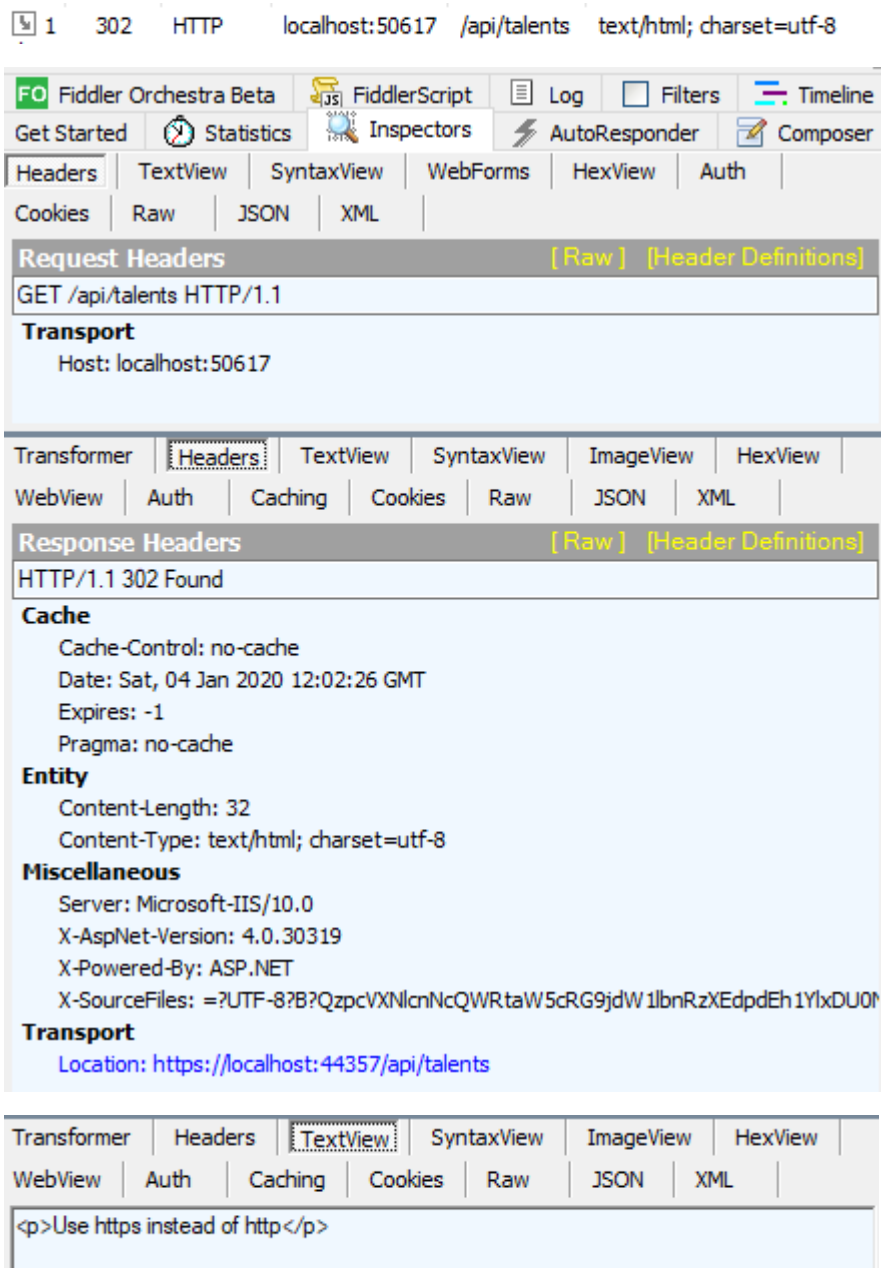
Link: http://localhost:50617/api/talents

Get all talents using http will result a redirect to https

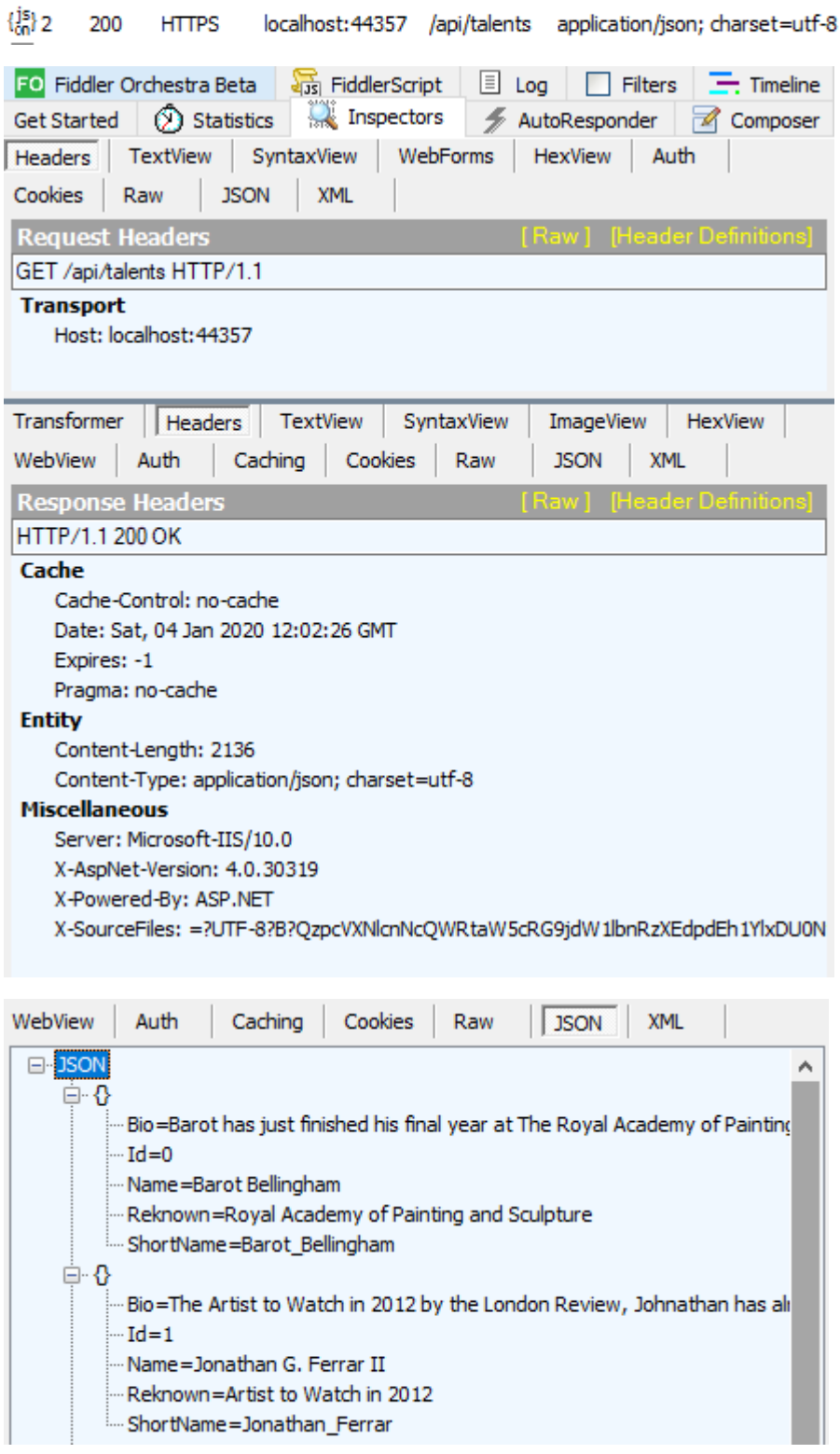




1. Header shows transport to https://localhost:44357 with response 302 Found.



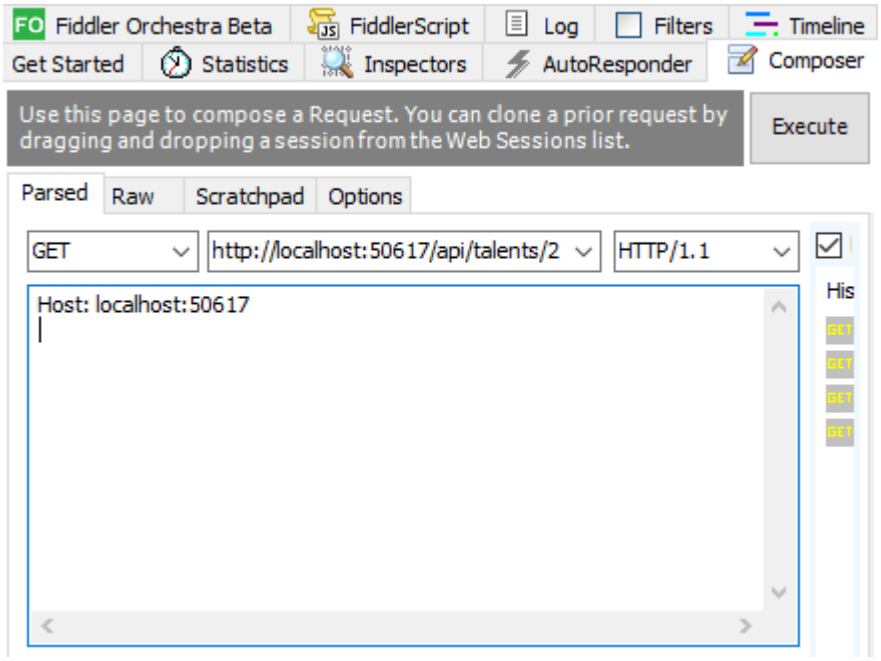
2. JSON can be view using https://localhost:44357 with response 200 OK.

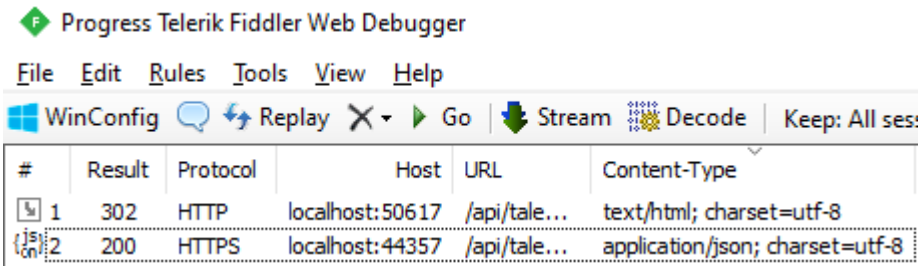


GET: api/talents/{**id**}

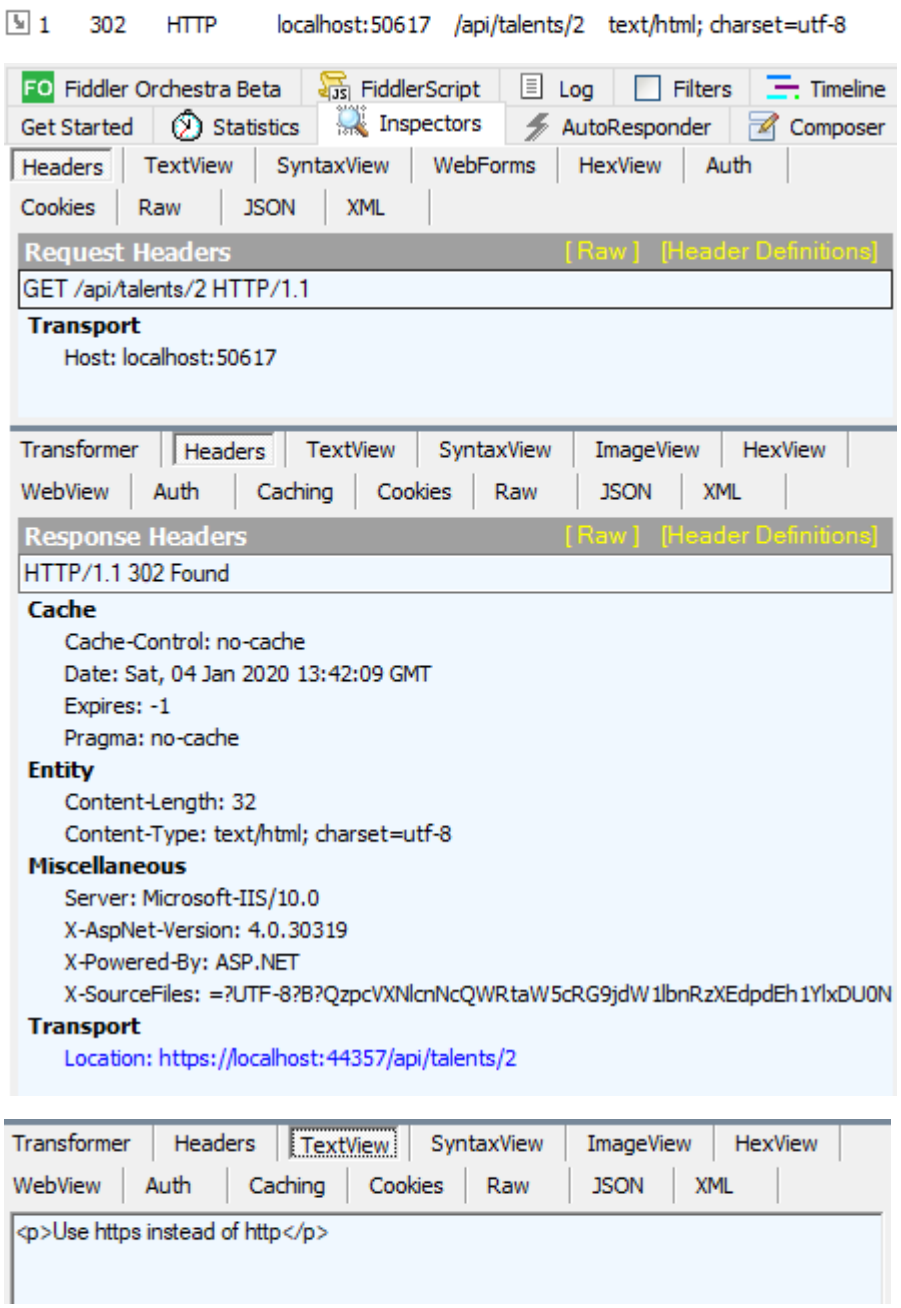
Link: http://localhost:50617/api/talents/2

Get talent using http will result a redirect to https. (Available Id between 0 to 3)

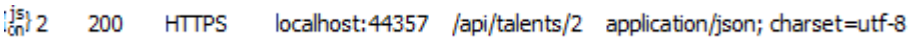


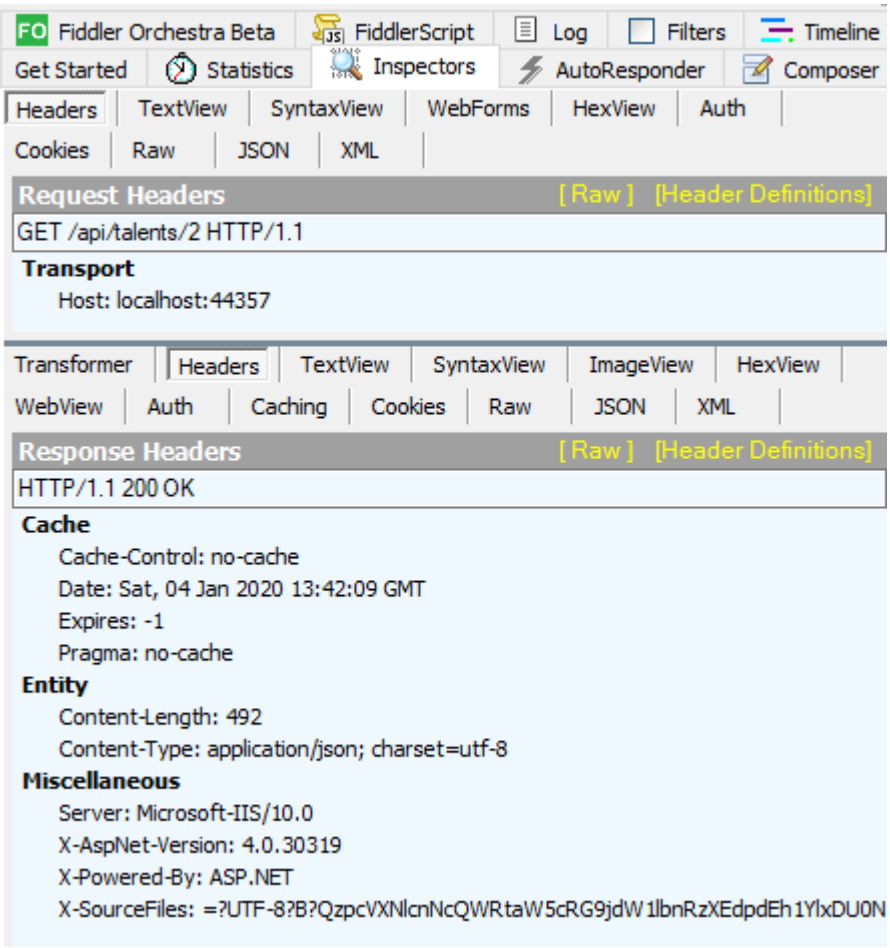


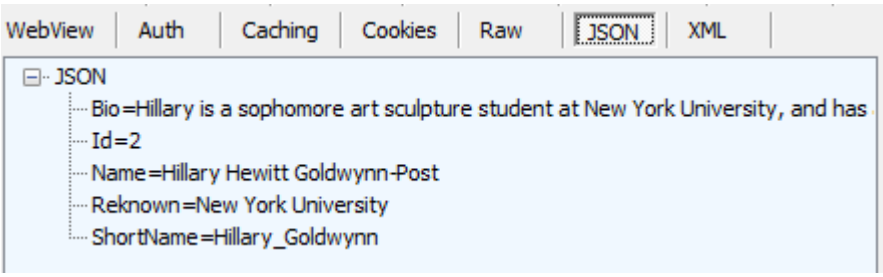
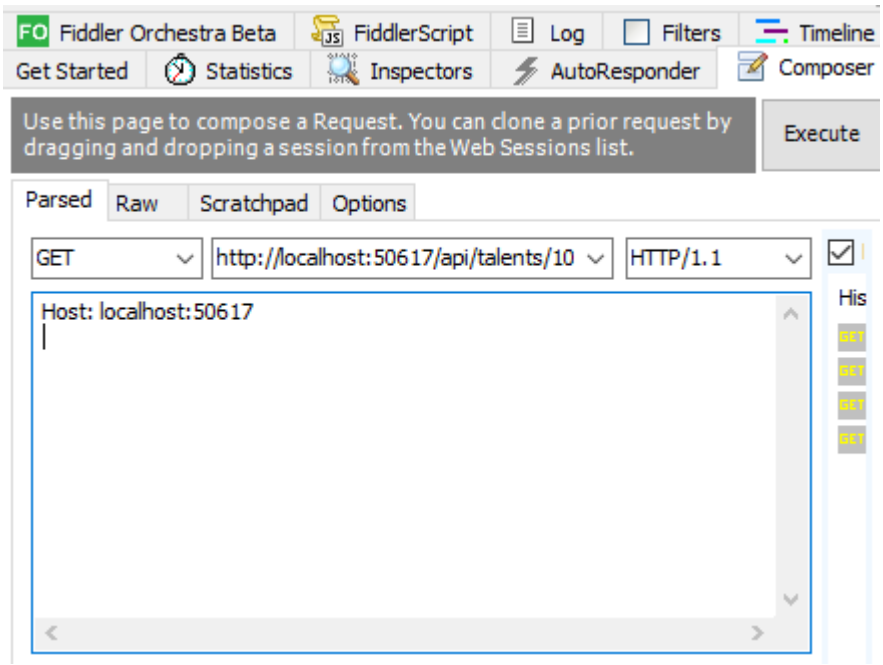
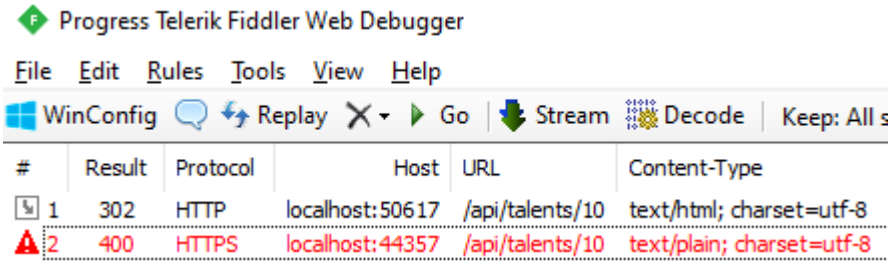
1. Header shows transport to https://localhost:44357 with response 302 Found.



2. JSON can be view using https://localhost:44357 with response 200 OK.







Entering invalid Talent id will still redirect to https but with 400 Bad Request.