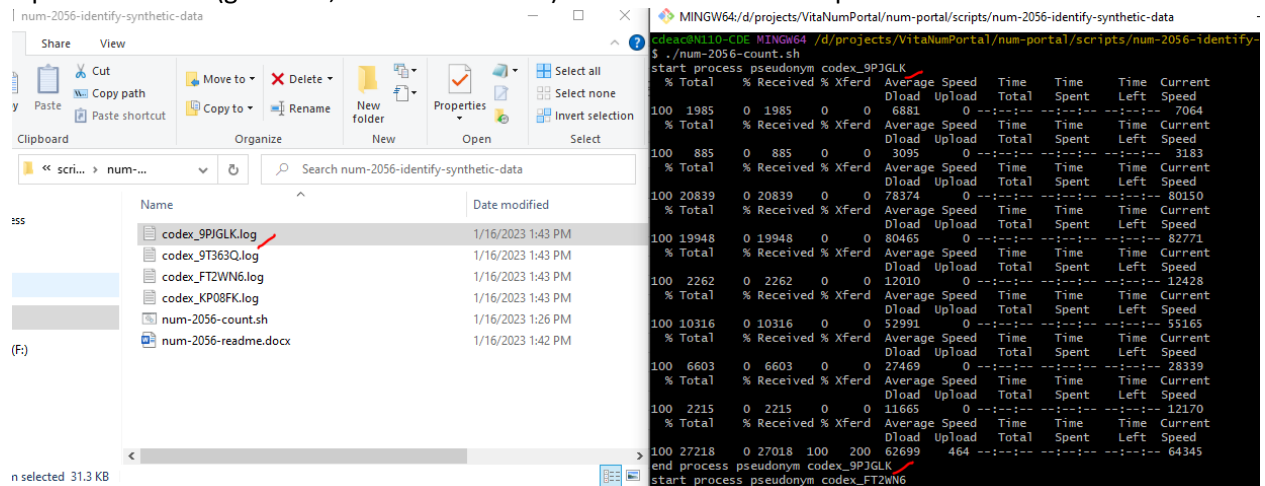


How to execute script for NUM-2056

1. Install jq library from here <https://stedolan.github.io/jq/download/>
2. Open file num-2056-count.sh and update variables :
 - a. fhirBridgeBaseURL
 - b. openEHRRestAPIBase
 - c. ehrbaseUsername -> value for ehrbaseAuthUser
 - d. ehrbasePassword -> value for ehrbaseAuthPassword
 - e. pseudonyms – list of patient pseudonyms
 - f. subjectNamespace -> at this moment I think is fhir-bridge (for what we need to interogate), but I saw that it might be also “DEMOGRAPHIC”
 - g. logToFile -> if true for every pseudonym information will be written into a file (<pseudonym>.log)
3. Open terminal (git bash, windows cmd)and execute the script **num-2056-count.sh**



```
num-2056-identify-synthetic-data
MINGW64/d/projects/VitaNumPortal/num-portal/scripts/num-2056-identify-synthetic-data
$ ./num-2056-count.sh
start process pseudonym codex_9PJGLK
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 1985 0 1985 0 0 6881 0 --:--:-- --:--:-- --:--:-- 7064
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 885 0 885 0 0 3095 0 --:--:-- --:--:-- --:--:-- 3183
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 20839 0 20839 0 0 78374 0 --:--:-- --:--:-- --:--:-- 80150
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 19948 0 19948 0 0 80465 0 --:--:-- --:--:-- --:--:-- 82771
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 2262 0 2262 0 0 12010 0 --:--:-- --:--:-- --:--:-- 12428
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 10316 0 10316 0 0 52991 0 --:--:-- --:--:-- --:--:-- 55165
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 6603 0 6603 0 0 27469 0 --:--:-- --:--:-- --:--:-- 28339
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 2215 0 2215 0 0 11665 0 --:--:-- --:--:-- --:--:-- 12170
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 27218 0 27018 100 200 62699 464 --:--:-- --:--:-- --:--:-- 64345
end process pseudonym codex_9PJGLK
start process pseudonym codex_FT2WN6
```