



Feedback Handler

In this document, you need to attach the screenshot of the output of the Feedback Handler.

<Screenshot>

```
Downloads — hadoop@ip-172-31-92-193:~ — ssh -i ./emr_login.pem hadoop@ec2-44-210-88-116.compute-1.a...
127.0.0.1 - - [03/Jan/2023 12:41:01] "POST /ad/e158d530-8b63-11ed-a14d-125e932d4eb3/feedback HTTP/1.1" 200 -
e68ab0fa-8b63-11ed-b8f7-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:41:10] "POST /ad/e68ab0fa-8b63-11ed-b8f7-125e932d4eb3/feedback HTTP/1.1" 200 -
^CCompleted
Completed
[hadoop@ip-172-31-92-193 ~]$ python3 feedback_handler.py database-1.csr2wacf5mjw.us-east-1.rds.amazonaws.com user
-feedback root root1234 upgrad
 * Serving Flask app 'feedback_handler'
* Debug mode: on WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server ins
tead.
 * Running on all addresses (0.0.0.0)
  * Running on http://127.0.0.1:8000
 * Running on http://172.31.92.193:8000
Press CTRL+C to qui
 * Restarting with stat
 * Debugger is active!
* Debugger PIN: 177-153-510
f1817084-8b63-11ed-b436-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:41:28]
                                                                       "POST /ad/f1817084-8b63-11ed-b436-125e932d4eb3/feedback HTTP/1.1" 200 -
f4dc64d2-8b63-11ed-8f13-125e932d4eb3
127.0.0.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ 200-120.00.1 - [03/Jan/2023\ 12:41:34] \ "POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ POST\ /ad/f4dc64d2-8b63-11ed-8f13-125e932d4eb3/feedback\ HTTP/1.1"\ POS
fc02f6f4-8b63-11ed-bded-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:41:46]
                                                                       "POST /ad/fc02f6f4-8b63-11ed-bded-125e932d4eb3/feedback HTTP/1.1" 200 -
0308e2ec-8b64-11ed-9cd1-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:41:58] "POST /ad/0308e2ec-8b64-11ed-9cd1-125e932d4eb3/feedback HTTP/1.1" 200 -
09752be0-8b64-11ed-92ed-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:42:09]
                                                                       "POST /ad/09752be0-8b64-11ed-92ed-125e932d4eb3/feedback HTTP/1.1" 200 -
0df6d16e-8b64-11ed-beec-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:42:16] "POST /ad/0df6d16e-8b64-11ed-beec-125e932d4eb3/feedback HTTP/1.1" 200 -
12875f00-8b64-11ed-9312-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:42:24]
                                                                       "POST /ad/12875f00-8b64-11ed-9312-125e932d4eb3/feedback HTTP/1.1" 200 -
171a6fd0-8b64-11ed-95db-125e932d4eb3
127.0.0.1 - - [03/Jan/2023 12:42:31]
                                                                       "POST /ad/171a6fd0-8b64-11ed-95db-125e932d4eb3/feedback HTTP/1.1" 200 -
1d035e52-8b64-11ed-aff5-125e932d4eb3
                                                   [PMZ] Starting /usr/bin/npm in Tork_mode (I instance) 127 a a 1 _ _ [83/7an/2823 12-1/3-2
```