Use below steps to connect to Qlik Repository Logs (postgre db) and store it in csv files.

Using Qlik Sense

Step 1: [Download](#) "Wowizer Log Collector.qvf".

Step 2: Go To edit Script. Click on "Create New Connection".

1. "QLogs Postgres DB log collection"
    a. Create new data connection > select PostgreSQL.
    b. Enter Required details
    c. Host Name: <Host name to identify the location of the PostgreSQL database.>
    d. Port: 4432 < Server port for the PostgreSQL database. >
    e. Database: QLogs
    f. Authentication:
        i. Username
        ii. Password
    g. Enter connection name.
    h. Save & close it.
2. "QSR Postgres DB log collection"
    a. Create new data connection > select PostgreSQL.
    b. Enter Required details
    c. Host Name: <Host name to identify the location of the PostgreSQL database.>
    d. Port: 4432 < Server port for the PostgreSQL database. >
    e. Database: QSR
    f. Authentication:
        i. Username
        ii. Password
    g. Enter connection name.
    h. Save & close it.
3. "Qlik NPrinting Postgres DB log collection"   * only if you are using NPrinting
    a. Create new data connection > select PostgreSQL.
    b. Enter required details
    c. Host Name: <Host name to identify the location of the PostgreSQL database>
    d. Port: 4992 < Server port for the NPrinting PostgreSQL database.>
    e. Database: nprinting
    f. Authentication:
        i. Username
        ii. Password
    g. Enter connection name.
    h. Save & close it.

Step 3: Go to variable settings sheet.

1. Update the variable accordingly.

Step 4: Click on Load data.

Step 5: You will find multiple folders on store path location. Zip the folder (as Wowizer_logs.zip) and upload it on our portal.