**Description:** this script will provide CQD data output using given input parameters.

**CQD\_Input.csv**

Give the input in file as shown in below. Keep this file in current location(Input.csv). Script will collect the data from input.csv file and capture the data from call quality dashboard

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Dimensions | Measures | OutPutFilePath | StartDate | EndDate | OutPutType | MediaType | IsServerPair |

Each row data will be collected and executed through script accordingly.

Ex:

A screenshot of a cell phone

Description automatically generated

**CQDDimensions.txt**

Choose the Dimensions from this document for your requirement

**CQDMeasures.txt**

Choose the Measures from this document for your requirement

**CQD.ps1**

This executable Script File

Edit the CQD.ps1 file and keep the CQD\_Input.csv file location then run the script.

**Output**

A screenshot of a cell phone

Description automatically generated