

Transducer Data upload to Server Setting Guide

Friday, July 5, 2019 1:08 PM

[Settings]

Server Path = "E:\Server Path"

- **Server Path** is the Path location to keep all Transducer data in **Proxy server**, To enable this, Server need to create folder and activated share access to all client computer.

Station Name = "PSS Klippel 01"

- **Station Name** is a Unique name dedicated for each production test station, this info will use to create a folder in **Server Path** to keep all data from dedicated Client computer. And the **Station Name** will be included in **Json** file

Data Path = "E:\test"

- **Data Path** is a main directory which keep all Production Data in production Test station (Client). It should have multiple directory under this path which name with **Product Name**

AutoZip = "TRUE"

- **AutoZip** is a flag to enable autozip function in local computer as a backup. All backup data will stored locally into Path filled at "Backup Data Path". **TRUE** to enable, **FALSE** to disable

7z App Path = "C:\Program Files\7-Zip\7z"

- **7z App Path** is 7zip application path which will be use during AutoZip process

Backup Data Path = "E:\LocalData"

- **Backup Data Path** is the local path location set to keep all zipped **backup** production data

Retry Interval = "1"

- Retry interval for application in '**Minute**'