

Name of Solution:

Script : Delete Server Logs Greater Than 30 Days

Business Requirement:

A script that deletes Bad files, session log files and workflow log files which is greater than 30 days.

Solution URL:

<https://community.informatica.com/solutions/3077>

Supported Versions:

PowerCenter 9.1 and above.

Description:

In an enterprise level data integration environment with 1000's of jobs running every hour, log files can quickly build up and occupy a significant amount of disk space. This can be addressed by having an automated process to truncate the logs.

The script here deletes the Bad files, Session log files and workflow log files which were written 30 days before the present date and thus recovers the space from the memory. The script takes the following as the inputs:

- Present Working Directory.
- Location of the Infa_Share Directory.

Then it iterates through the BadFile, Sesslogs and WorkflowLogs directory and thus recovers the space by deleting the files.

The download file contains:

- Linux script.
- Windows Script.

Prerequisites / System Requirement:

- OS: Linux, Windows

Download file contents:

1. Script

Steps to implement the solution:

1. Open the scripts appropriate to your system operating system.
2. Run the scripts provided.



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3. Run the **Windows script** by following the below syntax:
"delete_files_gt_30days.bat". It will ask you to provide the current working directory
I,e the directory where the script is placed and the path of the infa_shared directory.
4. Run the **Unix script** using the following syntax: "sh delete_files_gt_30days.sh". The
script takes the path of the infa_shared directory as the input.

YouTube Video on Importing and Configuring Workflows:

<http://www.youtube.com/playlist?list=PLLRreK2jjigWBQ4NPfp0QWTxYDvInEqSJ>

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