Log Manager

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About

- Powershell (version ≥ 5)
- Dependencies : None

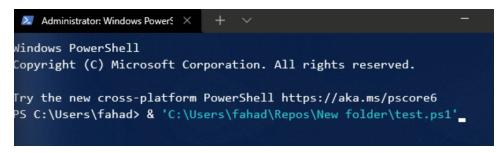
Task/Feature

- Ensure running script as Administrator
- Create Task Scheduler to run daily at lam
- Remove if exist legacy scheduler Apache Logs Housekeeping & Apps Logs Housekeeping created by vendor.
- Create c:\Apps\Logs\Archives folder if not exist
- Group Application Logs using Application Name as prefix
- Delete 1 day older log files (skip the current/todays on-going logs)
- Delete 60 days older .zip files

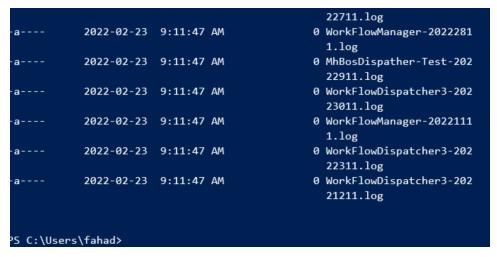
Run/Test

- Make sure your c:\Apps\Logs\ already has logs in it.
- if no sample logs, run tester.ps1 to simulate logs as follows,
 - it will create dummy logs file and
 - it will also override created date backward so that can test 1, 60 days old files
- Run the LogManager.ps1 as Administrator

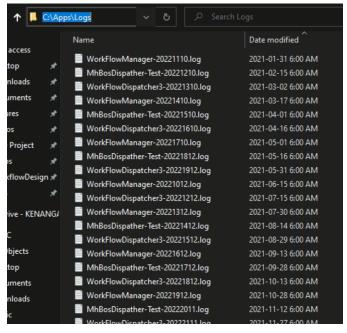
Create Dummy for Test



Open with powershell file: tester.ps1



it will create batch logs files with past and future dates for later to simulate

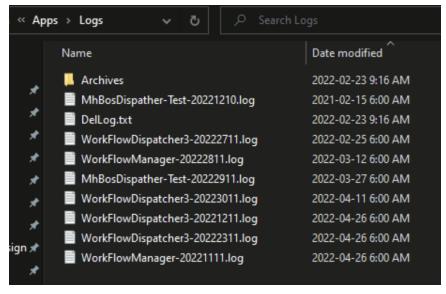


*.logs created

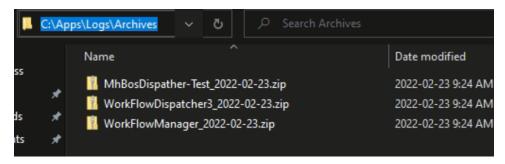
Run LogManager File

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PS C:\Users\fahad> & 'C:\Users\fahad\Repos\New folder\LogManager.ps1'
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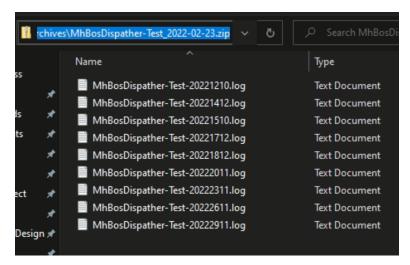
Run main file LogManager.ps1



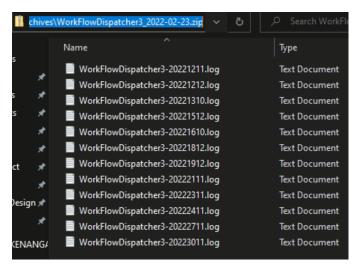
Deleted only 1 day old files and left with today or future date files



combined as group with app name prefix



inside zip folder



inside zip folder

Checking whether Scheduler Created

