

DateTime

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@echo off
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rem Get the time from WMI - at least that's a format we can work with
set X=
for /f "skip=1 delims=" %%x in ('wmic os get localdatetime') do if not defined X set X=%%x
rem echo.%X%

rem dissect into parts
set DATE.YEAR=%X:~0,4%
set DATE.MONTH=%X:~4,2%
set DATE.DAY=%X:~6,2%
set DATE.HOUR=%X:~8,2%
set DATE.MINUTE=%X:~10,2%
set DATE.SECOND=%X:~12,2%
set DATE.FRACTIONS=%X:~15,6%
set DATE.OFFSET=%X:~21,4%

rem echo %DATE.YEAR%-%DATE.MONTH%-%DATE.DAY%
%DATE.HOUR%:%DATE.MINUTE%:%DATE.SECOND%.%DATE.FRACTIONS%

set dateString=J%DATE.YEAR%_M%DATE.MONTH%_T%DATE.DAY%

set backuplog=c:\scripts\logs\backup_%datestring%.log
set timeString=%DATE.HOUR%:%DATE.MINUTE%:%DATE.SECOND%

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set hour=%time:~0,2%
set minute=%time:~3,2%

set year=%date:~6,4%
set month=%date:~3,2%
set day=%date:~0,2%
```

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