-- power shell scripting for windows

-- Prefix some characters in file name

dir | Rename-Item -NewName {$\_.Directory.Name + "\_" + $\_.Name}

dir | Where-Object { $\_.name.Contains( "Finance\_Finance\_" ) } | Rename-Item -NewName { $\_.name -replace "Finance\_Finance\_" , "Finance\_" }

dir | Rename-Item -NewName {$\_.Directory.Path + "\_\_" + $\_.Name}

-- replace whitespace with underscore

Dir | Rename-Item –NewName { $\_.name –replace “ “,”\_” }

-- remove some chacters from the file name

dir | Where-Object { $\_.name.Contains("Wipro\_\_") } | Rename-Item -NewName { $\_.name -replace "Wipro\_\_","Wipro\_\_PaySlip\_" }

dir | Where-Object { $\_.name.Contains("-") } | Rename-Item -NewName { $\_.name -replace "-","\_" }

dir | Where-Object { $\_.name.Contains(" ") } | Rename-Item -NewName { $\_.name -replace " ","\_" }

Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may" }

Move-Item c:\scripts\\*.zip c:\test

-- renaming a file.

# $strFileName="c:\filename.txt"

dir | Where-Object { $\_.name.Contains("\_\_64may") } | Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may(1000)" }

If (Test-Path $\_.name)

{

Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may(1000)" }

# // File exists

}Else{

Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may" }

# // File does not exist

}

dir | Where-Object { $\_.name.Contains("\_\_64may") } | If (Test-Path $\_.name) { Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may(1000)" } } Else { Rename-Item -NewName { $\_.name -replace "\_\_64may","\_64may" } }