

How to find group membership of a user in active directory

If you ever come across a situation where you want to find group membership of a user in AD – you can run this command in PowerShell

```
$UserName = Read-Host -Prompt 'Input the user name'
```

```
$ReportPath = "C:\Temp\testing.csv"
```

```
Get-ADPrincipalGroupMembership $Username | select name, groupcategory, groupscope | export-CSV  
C:\Temp\testing.csv
```

```
PS C:\Users\Administrator> $UserName = Read-Host -Prompt 'Input the user name'  
Input the user name: noor  
PS C:\Users\Administrator>  
PS C:\Users\Administrator> $ReportPath = "C:\Temp\testing.csv"  
PS C:\Users\Administrator>  
PS C:\Users\Administrator> Get-ADPrincipalGroupMembership $Username | select name, groupcategory, groupscope | export-CSV  
V C:\Temp\testing.csv  
PS C:\Users\Administrator>
```

Thanks

Ram

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