

# Transitioning from old to new

## IPv4 ARP -> IPv6 Neighbors

```
netsh interface ipv6 show neighbors
```

# OUTPUT:

Interface 16: Wi-Fi

Internet Address	Physical Address	Type
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fe80::2a80:88ff:efcd:8a41	28-80-88-dc-6a-41	Reachable(Router)
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## ipconfig -> PowerShell

```
Get-NetIPAddress
```

```
Get-NetIPAddress | Select-Object -Property InterfaceAlias,IPAddress
```

```
Get-NetIPConfiguration | Select-Object -Property InterfaceAlias,IPv4Address
```

## Local admin rights

# This is the actual PowerShell command, however I have yet to see it run successfully:

```
Get-LocalGroupMember -Group Administrators
```

# This is the legacy command that works just fine:

```
net localgroup administrators
```

# To add an AzureAD user to the local administrators group:

```
net localgroup administrators AzureAD\[USERNAME] /add
```

#end

