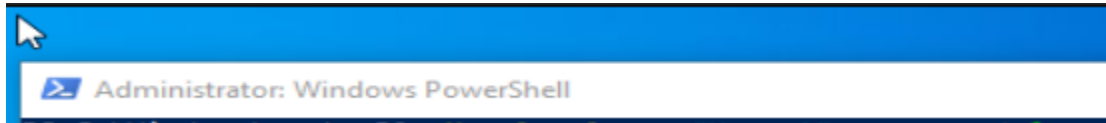## Documentation
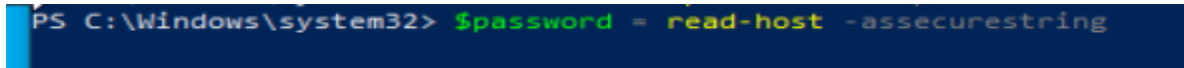
Creating a new user account
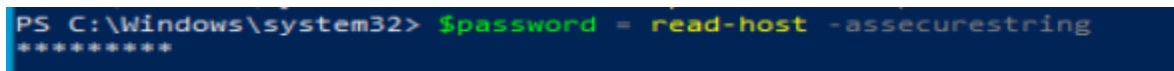
1.) I opened powershell in Microsoft as administration to complete my task

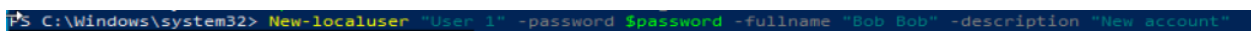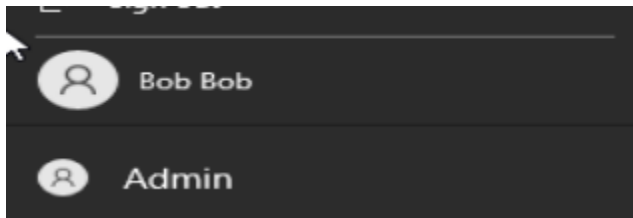2.) I ran this command ($password = read-host -assecurestring) to place my password inside of a secure string.

```
PS C:\Windows\system32> $password = read-host -assecurestring
```

3.)I was then prompted to put in a password and pressed enter

```
PS C:\Windows\system32> $password = read-host -assecurestring
********
```

4.)I then ran this command (`New-localuser "user 1" -password $password -fullname "Bob Bob" -description "New account"`) to create a new user account for a new hire

```
PS C:\Windows\system32> New-localuser "User 1" -password $password -fullname "Bob Bob" -description "New account"
```

```
5.)I then ran this command to add the User Account to the GUI
(Add-LocalGroupMember -Group "Users" -Member "User 1")
```



```
6.)Successfully created an account for a new user.
```

How to create new account with PowerShell on Windows 10 - Pureinfotech

Create email associated with client:

```
1.)After receiving new hire information I will configure a gmail account
tailored that clients specific information
```

2.)I will run these commands in Powershell ISE to download Thunderbird to each new account that is created

- Specify the URL of the Thunderbird installer

$installerUrl =

"https://download.mozilla.org/?product=thunderbird-latest&os=win64&lang=en-US"

- Specify the download location and file name

$installerPath = "C:\Temp\ThunderbirdSetup.exe"

- Download the Thunderbird installer

Invoke-WebRequest -Uri $installerUrl -OutFile $installerPath

- Install Thunderbird silently

Start-Process -FilePath $installerPath -ArgumentList "/S" -Wait

\- Verify the installation

```
$installDirectory = "C:\Program Files\Mozilla Thunderbird"
if (Test-Path $installDirectory) {
    Write-Host "Thunderbird was installed successfully."
} else {
```

3.)After Thunderbird is downloaded to each new user account I will add each new user to thunderbird.

Note: Thunderbird allows users to use emails across any Linux and Windows OS.

4.) A welcome email will be sent out with all instructions