



```
WARNING: Ping to 20.209.58.240 failed with status: TimedOut PS C:\Users\Exam015> if ($connectTestResult.TcpTestSucceeded) {
 >> cmd.exe /C "cmdkey /add: "subasri file core windows net" /user: "localhost\subasri" /pass: "jrzLUVzeWAWG+Ii861G pQTmsYYQ5yJylair97H5GXfzZs5nrmCweN31JlWWIeCvvnbZXv+8XAXVf+AStItczsw=="""
 >>
             New-PSDrive -Name Z -PSProvider FileSystem -Root "\\subasri.file.core.windows.net\student" -Persist
 >> } else {
             Write-Error -Message "Unable to reach the Azure storage account via port 445. Check to make sure your organization
 n or ISP is not blocking port 445, or use Azure P25 VPN, Azure S25 VPN, or Express Route to tunnel SMB traffic over a di
 >>
 fferent port."
 if ($connectTestResult.TcpTestSucceeded) {
    # Save the password so the drive will persist on reboot
    cmd.exe /C "cmdkey /add:\"subasri.file.core.windows.net\" /user:\"localhost\subasri\"
/pass:\"jrzLUVzeWAW6+Ii86iGpQTmsYYQ5yJylair97H5GXfzZs5nrmCweN31JlwWIeCvvnbZXv+8XAXVf+AStItczsw==\""
/pass:\"jrzLUVzeWAW6+Ii86iGpQTmsYYQ5yJylair97H5GXfzZs5nrmCweN31JlwWIeCvvnbZXv+8XAXVf+AStItczsw==\""
 >> }
          New-PSDrive -Name Z -PSProvider FileSystem -Root "\\subasri.file.core.windows.net\student" -Persist
         # Mount the drive
   Write-Error -Message "Unable to reach the Azure storage account via port 445. Check to make sure your organization or ISP is not blocking port 445, or use Azure P2S VPN, Azure S2S VPN, or Express Route to tunnel SMB traffic over a
    } : Unable to reach the Azure storage account via port 445. Check to make sure your organization or ISP is not blocking port 445, or use Azure P2S VPN, Azure S2S VPN, or Express Route to tunnel SMB traffic over a different port.

+ CategoryInfo : NotSpecified: (:) [Write-Error], WriteErrorException + FullyQualifiedErrorId : Microsoft.PowerShell.Commands.WriteErrorException
     PS C:\Users\Exam015>
```



