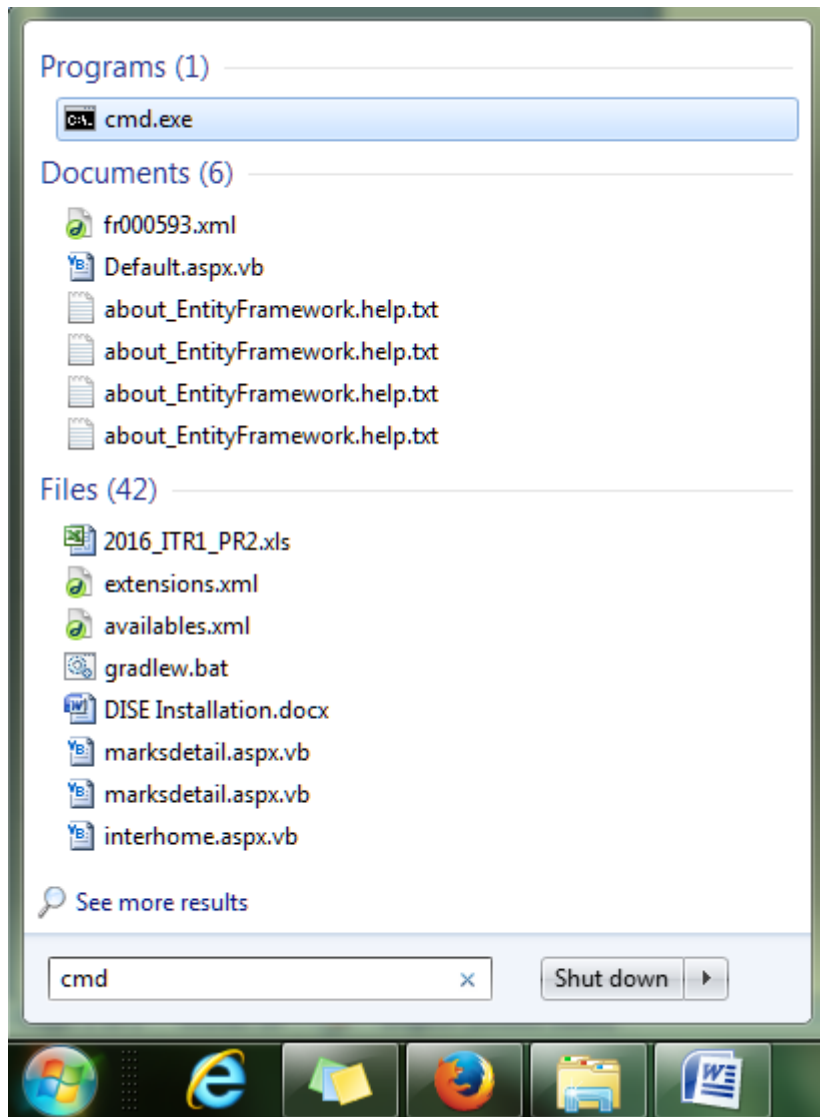


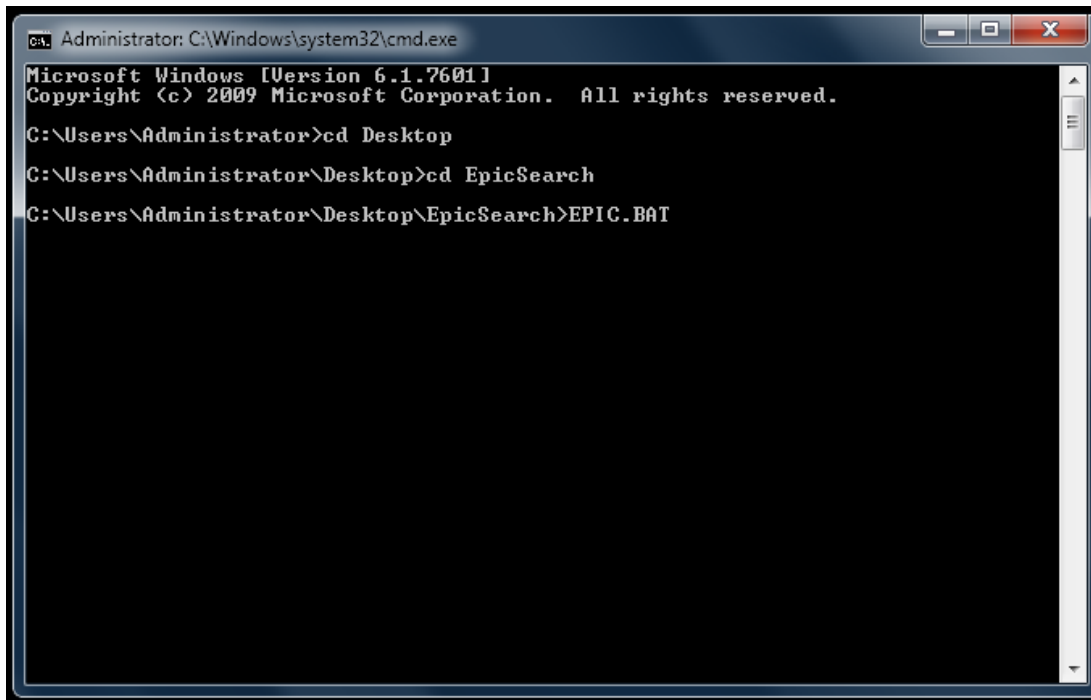
To resolve the issue of “**ActiveX component cannot create object**” during Epic Search in Capsule Epic.bat file need to be run from command prompt.

Login with Administrator Account:-

1. Copy EpicSearch folder on Desktop.
2. Type cmd in search box click on “cmd.exe”



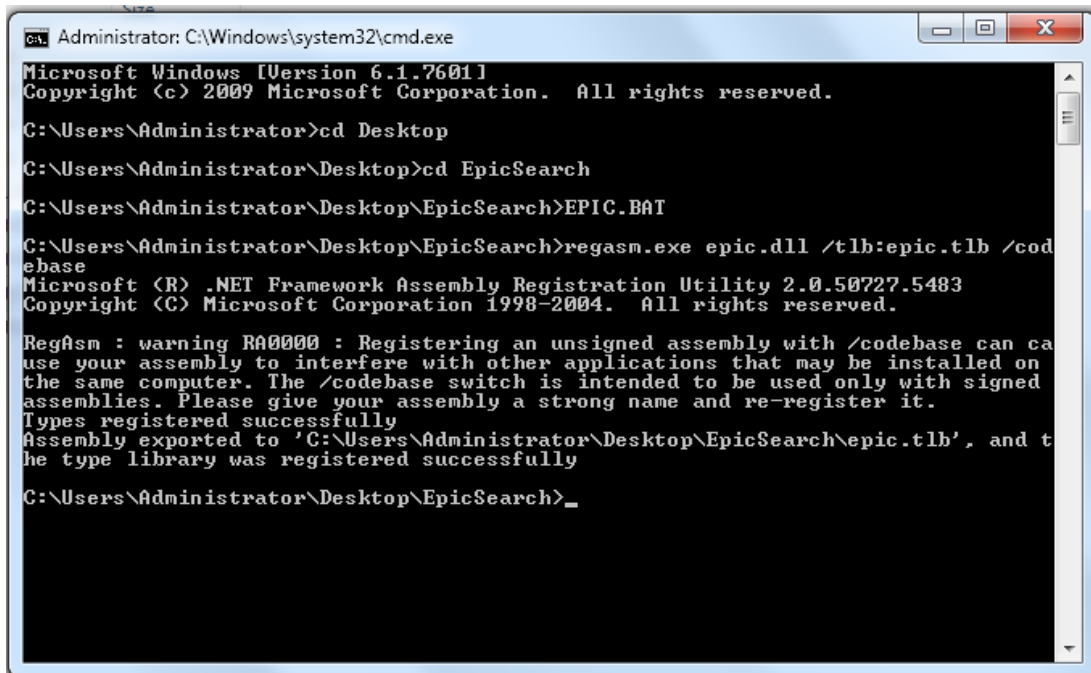
3. Follow steps as show in image below.



```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>cd Desktop
C:\Users\Administrator\Desktop>cd EpicSearch
C:\Users\Administrator\Desktop\EpicSearch>EPIC.BAT
```

Press Enter



```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>cd Desktop
C:\Users\Administrator\Desktop>cd EpicSearch
C:\Users\Administrator\Desktop\EpicSearch>EPIC.BAT
C:\Users\Administrator\Desktop\EpicSearch>regasm.exe epic.dll /tlb:epic.tlb /codebase
Microsoft (R) .NET Framework Assembly Registration Utility 2.0.50727.5483
Copyright (C) Microsoft Corporation 1998-2004. All rights reserved.

RegAsm : warning RA00000 : Registering an unsigned assembly with /codebase can cause your assembly to interfere with other applications that may be installed on the same computer. The /codebase switch is intended to be used only with signed assemblies. Please give your assembly a strong name and re-register it.
Types registered successfully
Assembly exported to 'C:\Users\Administrator\Desktop\EpicSearch\epic.tlb', and the type library was registered successfully

C:\Users\Administrator\Desktop\EpicSearch>_
```

Close cmd window. Run Capsule again.