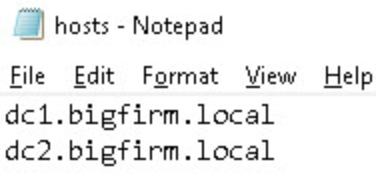
Lab 10 – Kansa

1. Log in to the Windows 10 VM using the password Password1!
2. Right click on PowerShell in the bottom task bar, and click Run As Administrator
3. Run the following commands
   1. Set-ExecutionPolicy Unrestricted -Force
   2. cd C:\Users\DSU\Desktop\Kansa-master\
   3. ls -r \*.ps1 | Unblock-File
4. Before we run Kansa, generate a file with a list of hosts to run Kansa against
   1. Open notepad and create a new document with two computer names on two lines. Save the document as hosts.txt in the Kansa-master directory.  
      
5. Run Kansa against the two servers
   1. .\kansa.ps1 -TargetList .\hosts.txt -Credential BIGFIRM\Administrator
      1. Provide the password in the popup box Password1!
6. Take a look at the data you just collected
   1. In the Kansa-master directory, you should see an Output\_ directory. Open that directory up and explore the contents.