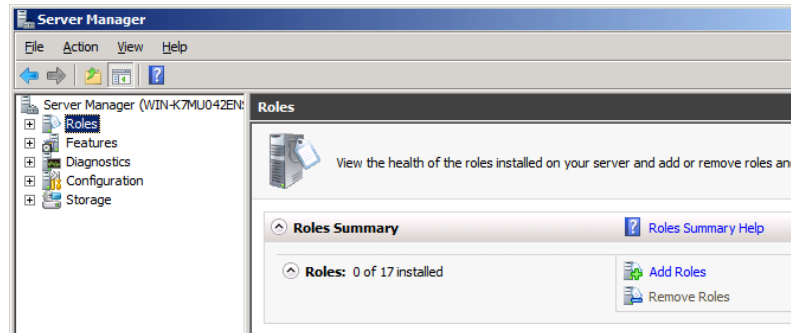


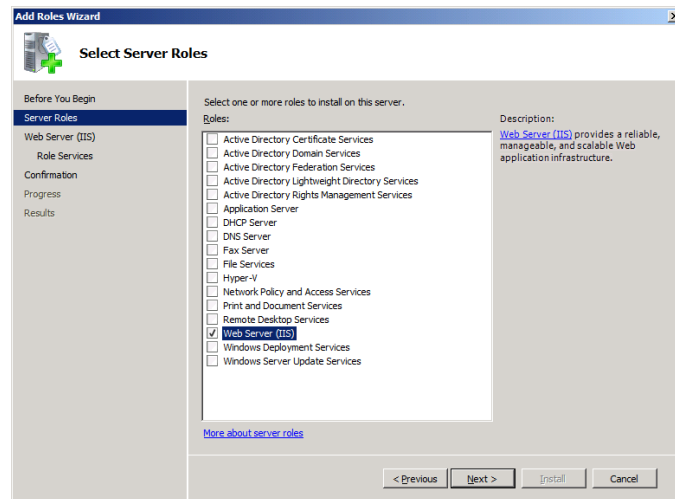
How to Guide for PrintUsage and IIS7 Setup on Windows 2008/R2 32 or 64 Bit with PaperCut

This guide outlines how to install and configure IIS7 to run the PrintUsage script and assumes that you already have [PaperCut Print Logger](#) installed on your server.

1. Open Server Manager and click on "Roles" in the left hand pane
2. Click "Add Roles" in the right hand pane

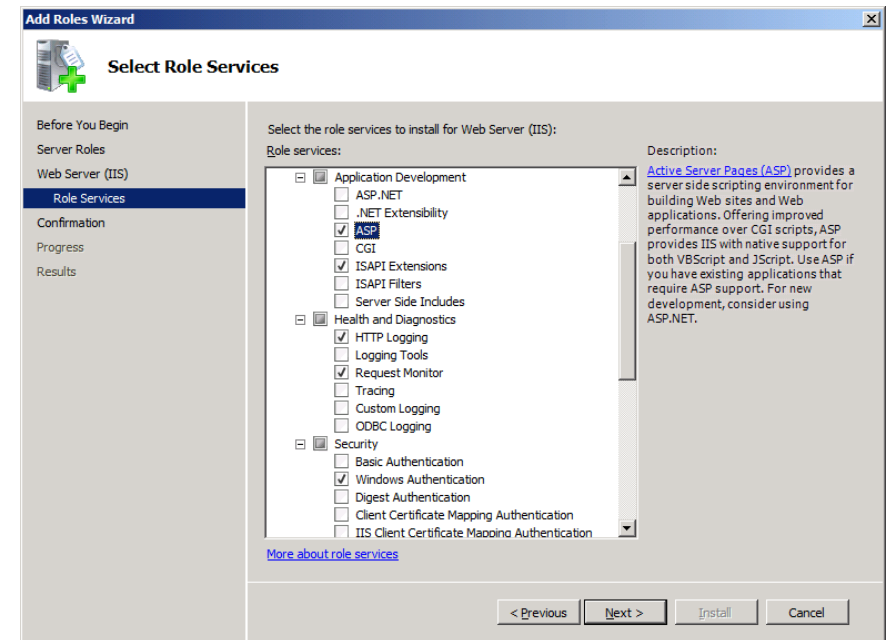


3. Click "Next >" on the "Before You Begin" page
4. Check the "Web Server (IIS)" box on the "Select Server Roles" page then click "Next >"



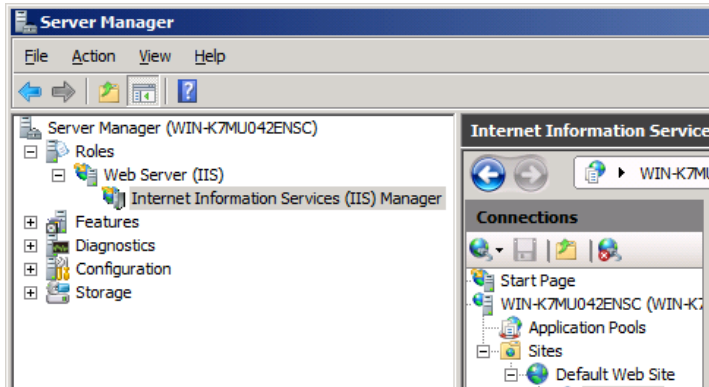
5. Click "Next >" on the "Web Server (IIS)" page

6. Check the "ISAPI Extensions" box then the "ASP" box under "Application Development" and the "Windows Authentication" box under "Security" then click "Next >"



7. Click "Install" on the "Confirm Installation Selections" page and wait for the installation to complete
8. Click "Close" on the "Installation Results" page if the install is successful.
9. Create a folder under "c:\inetpub" called "admin" and extract the PrintUsage files into it (c:\inetpub\admin).
10. You should edit the PrintUsage.asp file (instructions in file) with notepad to point it to your log files or site if you are running a 64-Bit server where PaperCut may be in "Program Files (x86)" or have a custom setup.

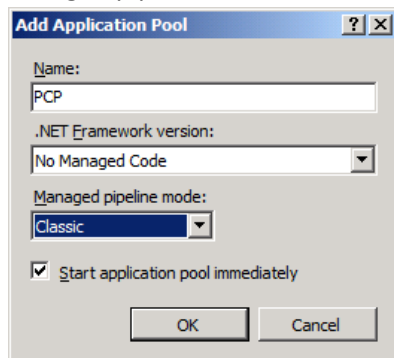
11. Back in "Server Manager" expand the "Roles" item in the left hand pane by clicking the plus beside it then click the plus beside "Web Server (IIS)"
12. Click on "Internet Information Services (IIS) Manager" in the left pane
13. Click plus beside your server name in the "Connections" pane to expand it then click on "Application Pools"



14. Click on "Add Application Pool..." in the right-most pane



15. In the Add Application Pool dialogue enter a name for the pool "PCP", select "No Managed Code" from the ".NET Framework version:" dropdown and set "Managed pipeline mode:" to "Classic" then click "OK"

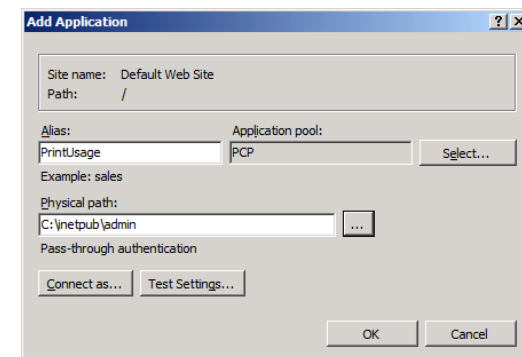


16. With the PCP pool selected click on "Advanced Settings..." in the right-most pane

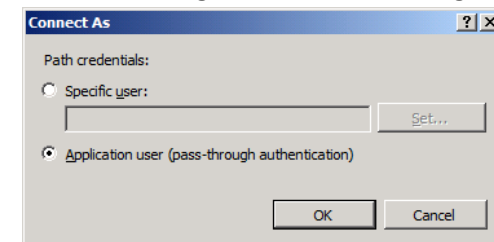
17. In the "Advanced Settings" dialogue set "Enable 32-Bit Applications" to "True" in the dropdown then click "OK" (This step is not necessary on 32-Bit servers)



18. Click on the plus beside "Sites" in the Connections pane to expand it then click on "Default Web Site"
19. Right-click on "Default Web Site" and select "Add Application"
20. Fill in the "Alias:" with what you wish to call the site
21. Click the "Select..." button and choose the "PCP" pool from the dropdown then click "OK"
22. Fill in the "Physical path:" to point to the location of the ASP files, in this case "C:\inetpub\admin"

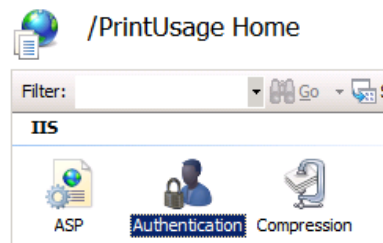


23. (Optional) If you want non-admin users to be able to use the site you can provide credentials by clicking the "Connect as..." button, this should be a securely configured user with rights limited to running the application.



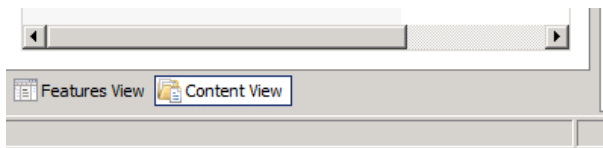
24. Click "OK" on the "Add Application" dialogue

25. Select the new application "PrintUsage" from the "Connections" pane and then double-click the "Authentication" icon in the "/PrintUsage Home" pane

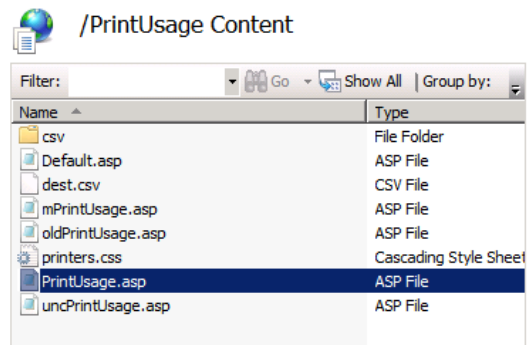


26. Right-click on Anonymous Authentication and select "Disable" then right-click on "Windows Authentication" and click "Enable"

27. Click the "Content View" Button at the bottom of the "Authentication" pane



28. Right-click on "PrintUsage.asp" in the "/PrintUsage Content" pane that appears and click "Browse" to test.



Guide created by SYNACK 07/05/2010

Posted at:

<http://www.edugeek.net/forums/coding/29608-papercut-print-logger-free-edition-log-distiller-asp-page.html>