Opendiem Training

Technical Note

IIS Application Pool Settings

(Applies to WIN7 and Windows Server 2008)

Opendiem-TECH-0009

Revision	5.1.0		
Status	Initials	Date	Comment
Released	RMW	03/01/2012	Original format and content

Technical Notes, Modification of IIS Application Pools

Introduction

Microsoft Windows 7 and Windows Server 2008 IIS application pools require modification in order to support 32 bit applications. This technical note provides instructions on how to modify the default Application Pool settings in IIS in order to support 32 bit technology.

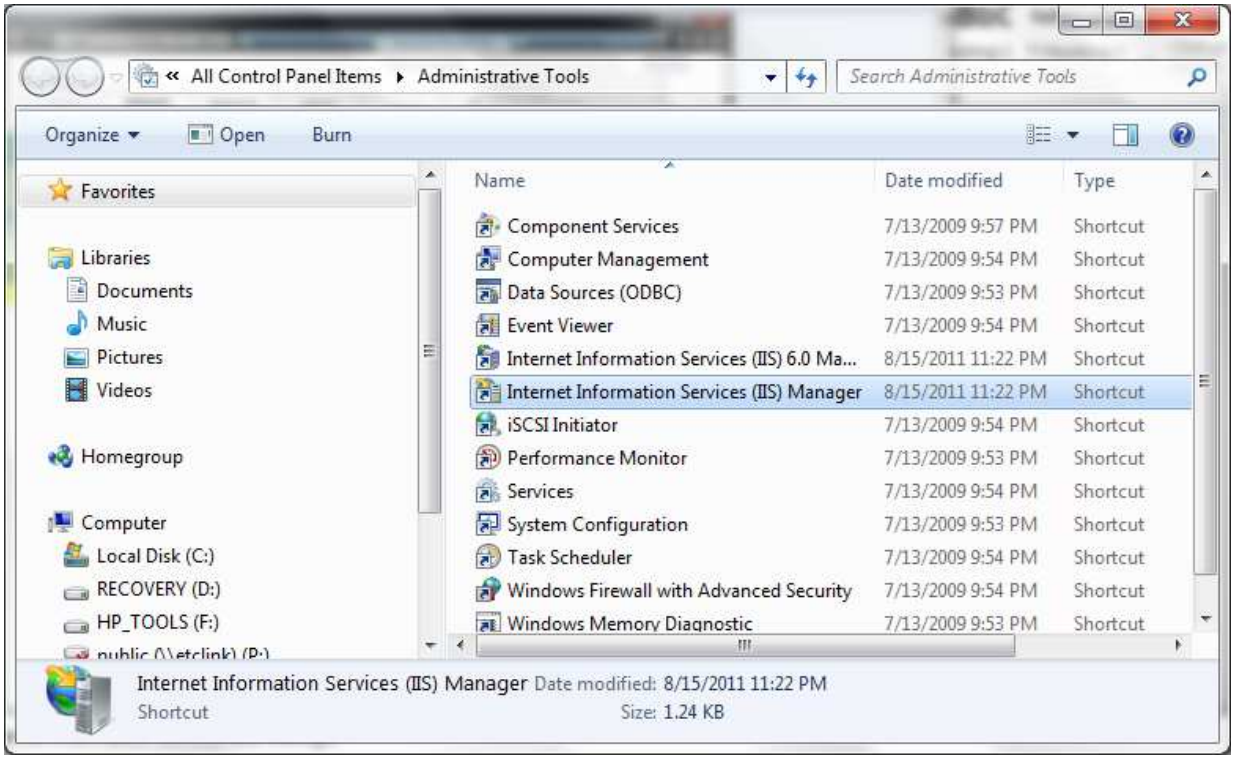
Instructions

If you have any questions please contact Technical Support by sending an email to:

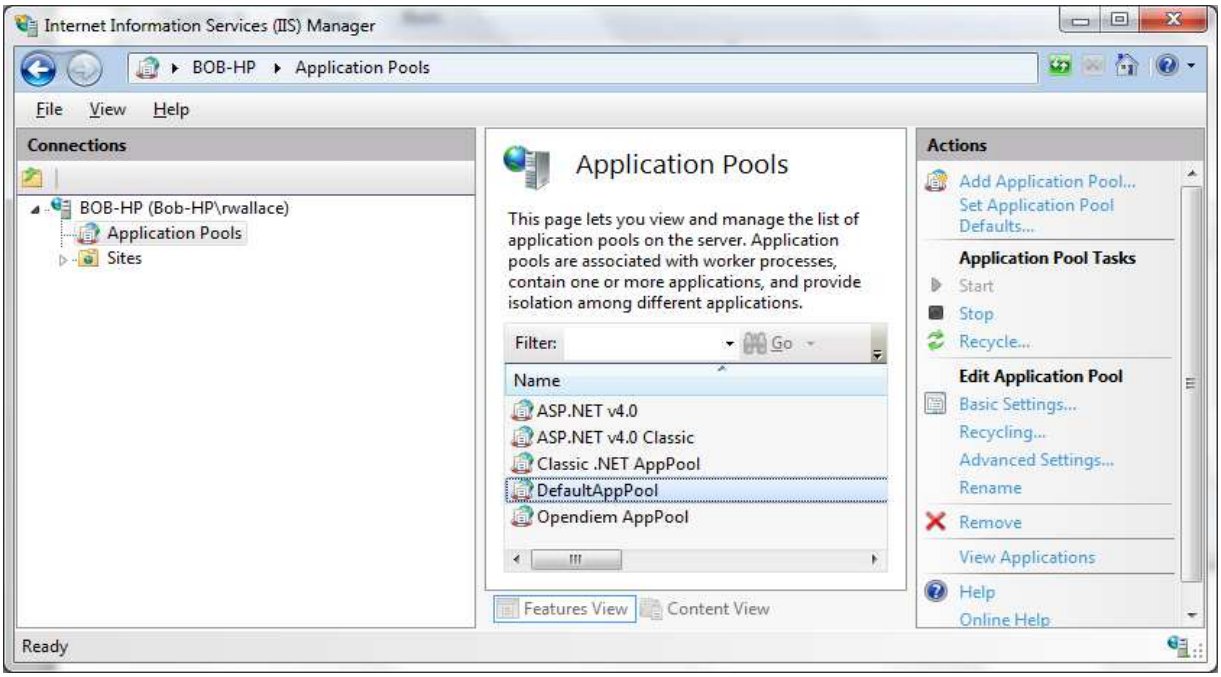
support@buildingclouds.com

- Windows 7

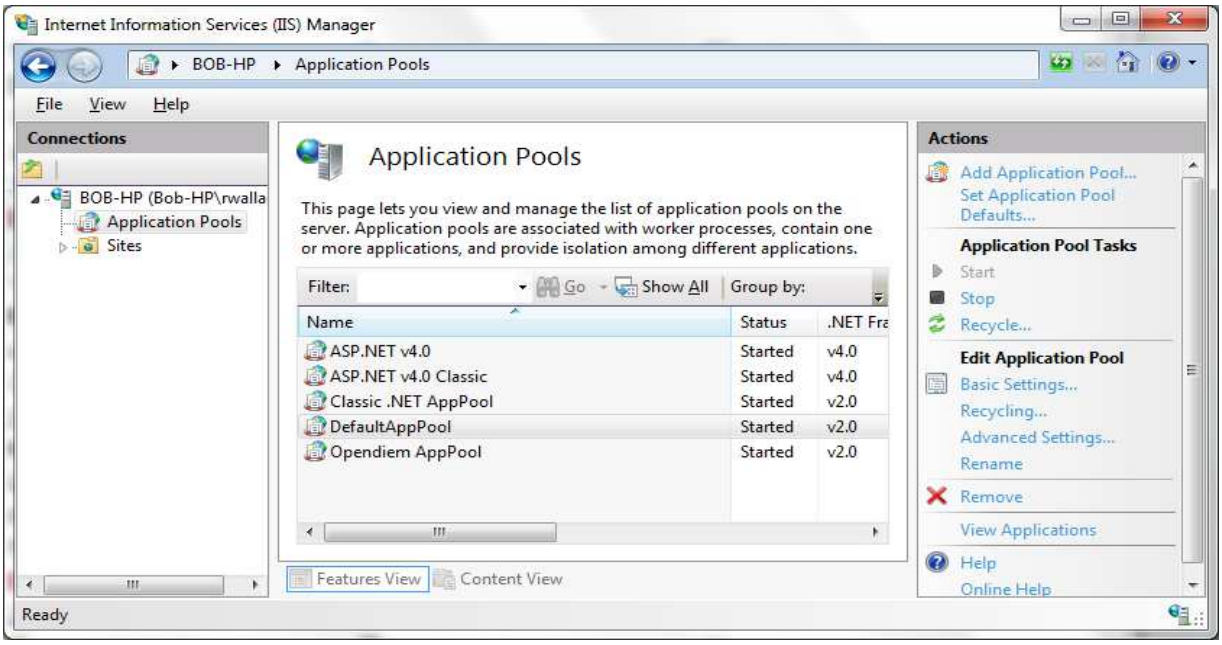
1) Open Control Panel > Administrative Tools and double click on Internet Information Services (IIS) Manager.



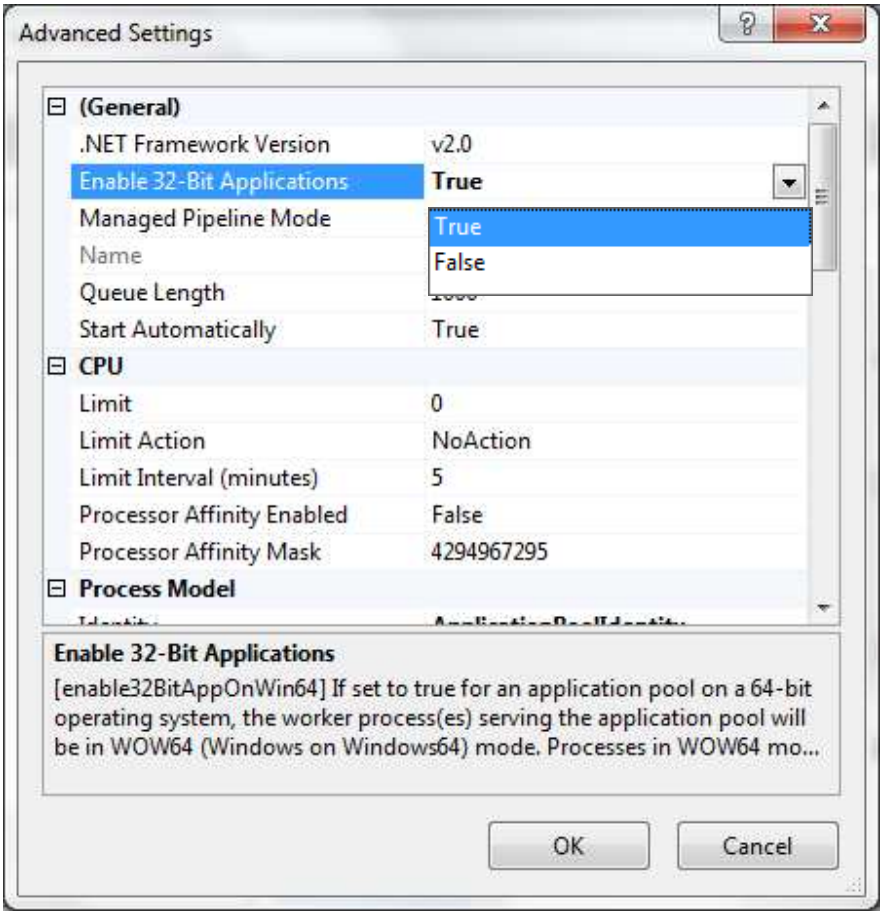
2) Left Click on the default local host to expand the tree to expose the Application Pools folder.



3) Select the DefaultAppPool and click on the Advances Settings.



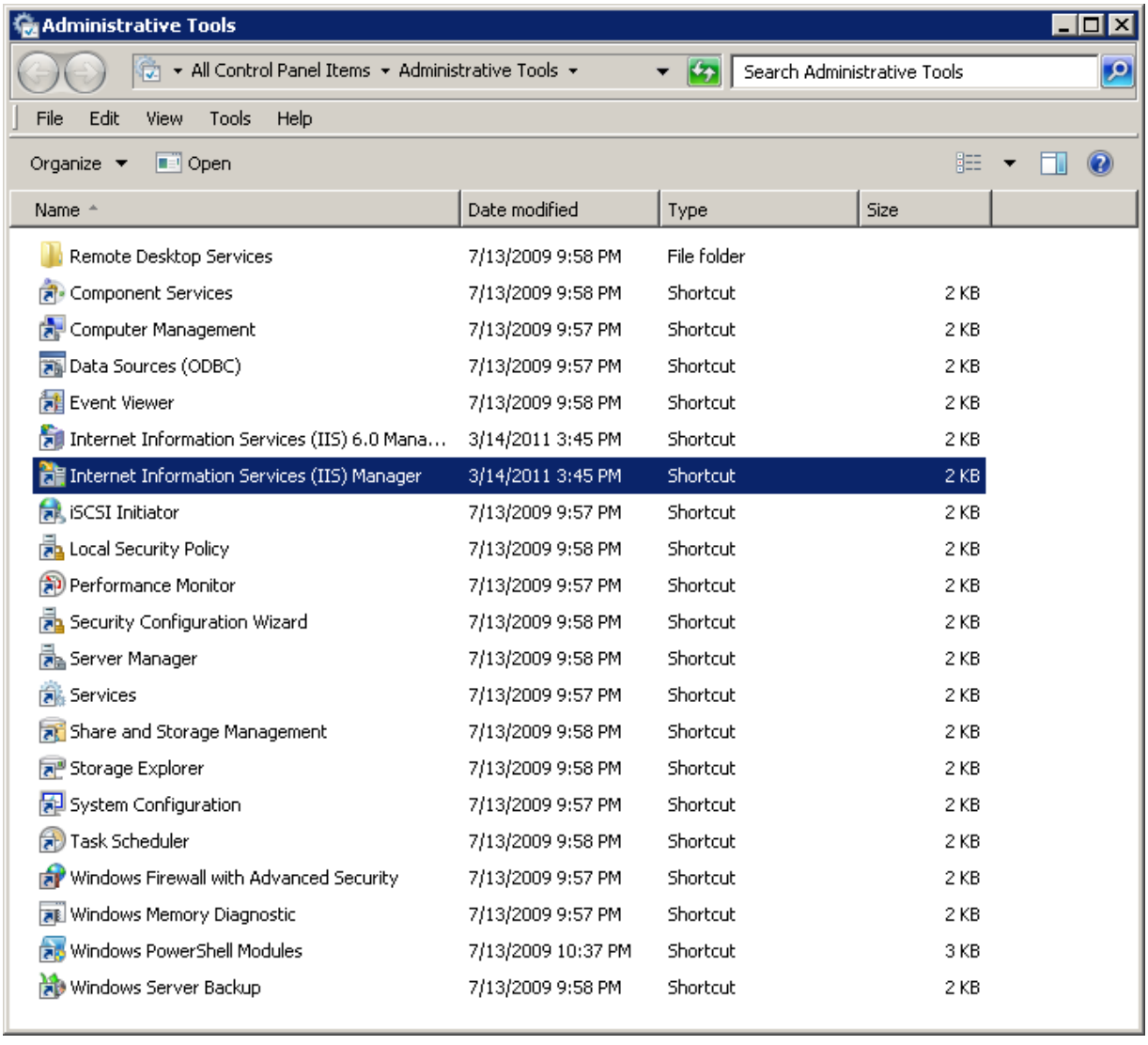
4) Locate the Enable-32 Bit Applications and set the FALSE value to TRUE. Click OK



Close all IIS related windows, restart your internet browser and log back into Opendiem.

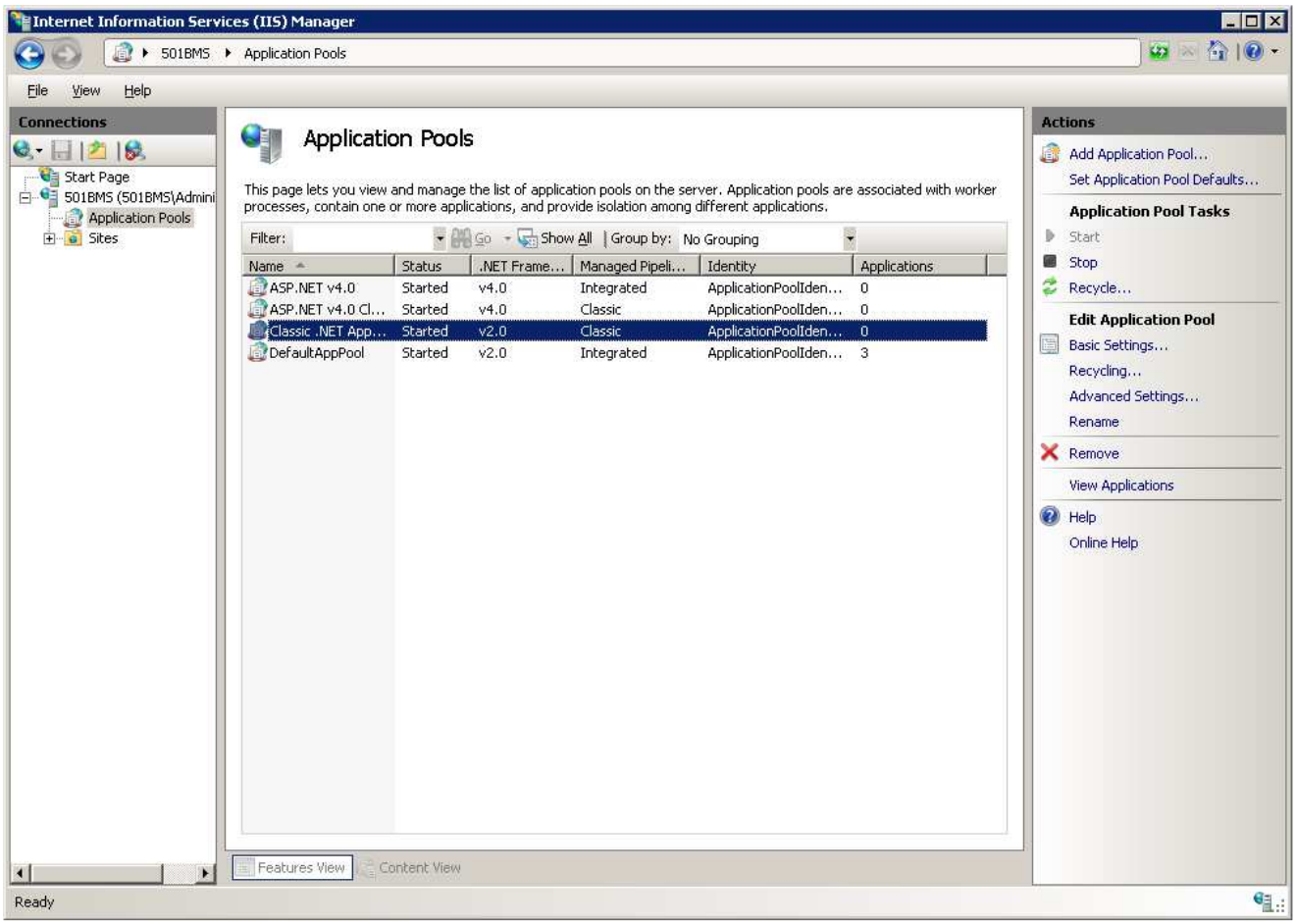
- Windows Server 2008

1) Open Control Panel > Administrative Tools and double click on Internet Information Services (IIS) Manager.

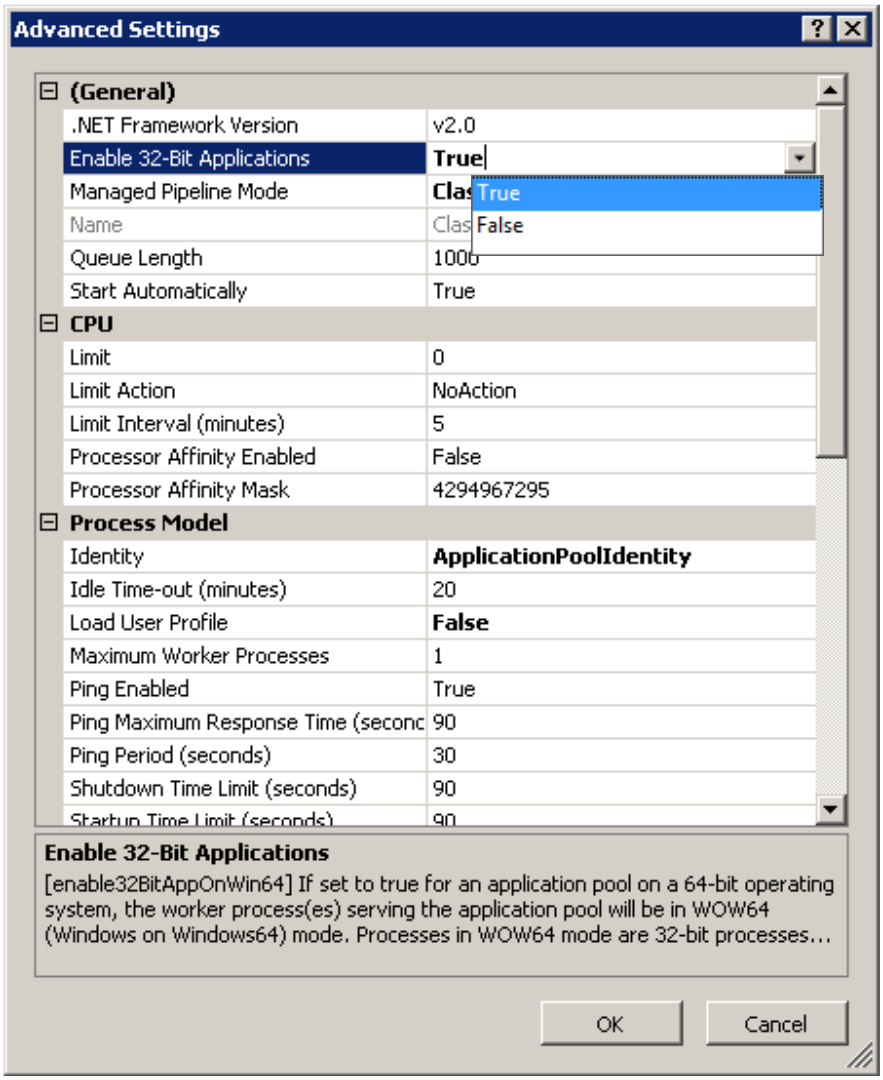


2) Left Click on the default local host to expand the tree to expose the Application Pools folder.

3) Select the DefaultAppPool and click on the Advances Settings.



4) Locate the Enable-32 Bit Applications and set the FALSE value to TRUE. Click OK



Close all IIS related windows, restart your internet browser and log back into Opendiem.

Notes:

Version 5.00 November 2010

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