

RE: CEICW-OMA errors

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-07/msg01728.html>

- *From:* v-yanniw@xxxxxxxxxxxxxxxxxxxxxxxx ("Jenny wu [MSFT]")
 - *Date:* Thu, 13 Jul 2006 15:34:16 GMT
-

Hi George,

Thanks for your information.

From the IIS log file, we found all query to oma site is using http protocol to the 80 port. That is incorrect. Let us do the steps below to see if it works:

I. Please double confirm the settings of the default Web Site settings as follows:

1. Open IIS Manager, navigate Web site -> Default Web Site, right click it to open its Properties page.

2. Under Web site tab, please ensure you have input correct information:
— IP address: "All Unassigned" (if there is not ISA installed. If the ISA server is installed, the "IP address" should set as "internalIP of the SBS server box").

— TCP port listening on TCP: 80; SSL Port: 443

3. Under Home Directory tab, please ensure you have input correct information:

—Application Name: root

—Execute Permissions: Script only

—Application Pool: DefaultAppPool

4. Under ISAPI filters tab, by default, there are three filters list here. They are SBSFLT, fpexedll.dll and OwaLogon. SBSFLT 's priority is High, and the fpexedll.dll's priority is Low. Also please ensure the paths to these filters as follows:

— c:\inetpub\sbsflt\sbsflt.dll

— C:\Program Files\Common Files\Microsoft Shared\Web Server Extensions\50\bin\fpexedll.dll

— C:\Program Files\Exchsrvr\ExchWeb\bin\auth\OwaAuth.dll

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a. If the SBSFLT list does Not list here, please Add it from the folder c:\inetpub\sbsflt and then run command "iisreset" (no quotation marks) to take effect the change.

b. If the SBSFLT list here, please remove it here and Add it from the folder c:\inetpub\sbsflt\sbsflt.dll.

5. Please also verify the settings of the following VDs as follows:

a. Exchange–oma VD:

- Open IIS Manager
- Open properties of virtual directory exchange–oma
- Select Directory Security tab
- Select Authentication and access control\Edit
- Authentication Methods: Enabled Basic authentication; Enabled Integrated Windows authentication; Disabled anonymous access
- Select IP address and domain name restrictions\Edit
- Checked Granted access to ensure all IP address can access the site.

b. oma VD:

- Open IIS Manager
- Open properties of virtual directory OMA
- Select Directory Security tab
- Select Authentication and access control\Edit
- Authentication Methods: Uncheck Enable anonymous access; Uncheck Integrated Windows authentication; Check Basic authentication
- Select IP address and domain name restrictions\Edit
- Checked Granted access to ensure all IP address can access the site.

6. Run command "iisreset" (no quotation marks) to refresh IIS server.

II. Please re–run the CEICW wizard to re–configure all settings in the wizard. Especially on the Web Server Certificate page, please chose to create a new web services certificate.

Then please test to see if the issue resolved.

If the issue persists, please help me collect the current IIS metabase for further analyze. I appreciate your time and efforts to the issue.

Have a nice day!

Sincerely,

Jenny Wu
Microsoft CSS Online Newsgroup Support
Get Secure! – www.microsoft.com/security

RE: CEICW-OMA errors

This newsgroup only focuses on SBS technical issues. If you have issues regarding other Microsoft products, you'd better post in the corresponding newsgroups so that they can be resolved in an efficient and timely manner.

You can locate the newsgroup here:

<http://www.microsoft.com/communities/newsgroups/en-us/default.aspx>

When opening a new thread via the web interface, we recommend you check the "Notify me of replies" box to receive e-mail notifications when there are any updates in your thread. When responding to posts via your newsreader, please "Reply to Group" so that others may learn and benefit from your issue.

Microsoft engineers can only focus on one issue per thread. Although we provide other information for your reference, we recommend you post different incidents in different threads to keep the thread clean. In doing so, it will ensure your issues are resolved in a timely manner.

For urgent issues, you may want to contact Microsoft CSS directly. Please check <http://support.microsoft.com> for regional support phone numbers.

Any input or comments in this thread are highly appreciated.

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The partner mail content:
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Hi, Jenny,

Here are the log files, etc. zipped up.

I cleared the event logs before performing the procedure, and the System log came up empty during this time.

I also extracted the relevant time frame from the iis log to save space.

My OWA and RWW work fine.

I hope this helps.

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Thread-Topic: CEICW-OMA errors
thread-index: Acal451wz+4tiydrSLGzCDYxW3Tj2g==
X-WBNR-Posting-Host: 24.39.139.210
From: =?Utf-8?B?R2VvcmdlIE1lcnJpbWFu?=

<GeorgeMerriman@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

References: <AF47C421-5F07-46F0-B78D-5060236181FF@xxxxxxxxxxxx>

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<dfZ#c40nGHA.4612@xxxxxxxxxxxxxxxxxxxxxx>
<4271C1E0-7E03-40B9-A43A-BEB944AC5AAA@xxxxxxxxxxxx>
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<D8EE70AD-2AEF-4C87-8205-B0F31EB2332B@xxxxxxxxxxxx>
<1IIL#2cpGHA.4612@xxxxxxxxxxxxxxxxxxxxxx>

Subject: RE: CEICW-OMA errors

Date: Wed, 12 Jul 2006 11:47:24 -0700

Lines: 7

Message-ID: <AA6FCCFF-1273-486C-B4A1-742D79DF88F8@xxxxxxxxxxxx>

MIME-Version: 1.0

Content-Type: text/plain;

charset="Utf-8"

Content-Transfer-Encoding: 7bit

X-Newsreader: Microsoft CDO for Windows 2000

Content-Class: urn:content-classes:message

Importance: normal

Priority: normal

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.1830

Newsgroups: microsoft.public.windows.server.sbs

Path: TK2MSFTNGXA01.phx.gbl

Xref: TK2MSFTNGXA01.phx.gbl microsoft.public.windows.server.sbs:280904

NNTP-Posting-Host: TK2MSFTNGXA01.phx.gbl 10.40.2.250

X-Tomcat-NG: microsoft.public.windows.server.sbs

The files are on the way.

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George Merriman

See Factor Industry, Inc.