

RE: Configured Identity incorrect for COM applications using Windows 2000 server

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.win2000.security/2006-12/msg00040.html>

- *From:* v-xuwen@xxxxxxxxxxxxxxxxxxxxxxxx (Vincent Xu [MSFT])
 - *Date:* Thu, 14 Dec 2006 02:07:24 GMT
-

Hi,

Based on my research, this issue can occur because IIS, DCOM, and MTS(?) all share the same password, but they are not all synched. I found following solution from Internet (also appears in the KB) you can have a try again:

- Open a Command Prompt window
- enter "cd C:\Inetpub\AdminScripts" (or wherever your inetpub is)
- enter "cscript.exe synciwam.vbs -v"

if it doesn't work, let's increase the MaxPoolThread count.

(HKEY_LOCAL_MACHINE\System\CurrentControlSet\Services\InetInfo\Parameters)

Hope this helps.

Best regards,

Vincent Xu
Microsoft Online Partner Support

=====
Get Secure! - www.microsoft.com/security
=====

When responding to posts, please "Reply to Group" via your newsreader so that others may learn and benefit from this issue.

=====
This posting is provided "AS IS" with no warranties, and confers no rights.
=====

RE: Configured Identity incorrect for COM applications using Windows 2000 server

From: "brian cullen" <brianc@xxxxxxxxxxxxxxxxxxxx>
Subject: Configured Identity incorrect for COM applications using Windows

2000 server

Date: Wed, 13 Dec 2006 15:37:40 -0000
Lines: 74
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <eiKkqysHHHA.2456@xxxxxxxxxxxxxxxxxxxx>
Newsgroups: microsoft.public.win2000.security
NNTP-Posting-Host: 83.71.207.24
Path:
TK2MSFTNGHUB02.phx.gbl!TK2MSFTNGP01.phx.gbl!TK2MSFTNGP06.phx.gbl
Xref: TK2MSFTNGHUB02.phx.gbl microsoft.public.win2000.security:68
X-Tomcat-NG: microsoft.public.win2000.security

Hello

We have an application named iPlan running on Windows 2000 server which

uses

MS-Word to automatically generate letters to customers from the system.
MS-Word 2000 SR-1 is installed on the server for this purpose.

In order for MS-Word to produce a letter, it needs to be launched on the server by an

administrator equivalent account. A local administrator account has been created for this purpose.

The properties for the Microsoft Word application are configured using dcomcnfg, the utility that allows configuration of COM applications. Once dcomcnfg utility has been run, the Identity tab of is selected from Microsoft Word Application.

The problem is that the password entered is being overwritten typically

five

times per week and hence iPlan can't generate any letters to customers.

RE: Configured Identity incorrect for COM applications using Windows 2000 server

RE: Configured Identity incorrect for COM applications using Windows 2000 server

When

the correct password is re-keyed, iPlan is able to immediately produce correspondence.

Already attempted solutions:

To resolve this problem, Microsoft state that the passwords for the IUSR

and

IWAM accounts must be synchronized in all three of the above-mentioned locations. See <http://support.microsoft.com/Default.aspx?kbid=297989#kb1>

.