

Re: Workstations Ask For Office CD

Source: <http://www.tech-archive.net/Archive/Office/microsoft.public.office.setup/2006-03/msg00020.html>

- *From:* Steve <Steve@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Thu, 2 Mar 2006 17:05:27 -0800
-

Hi JoAnn:

I can't remember if I did that. I'll try it tomorrow morning.

--

Thanks, Steve

"JoAnn Paules [MVP]" wrote:

You need to agree to the EULA when you are signed on as the administrator.

--

JoAnn Paules
MVP Microsoft [Publisher]

"Steve" <Steve@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:3339BB5F-D044-4334-B90B-87A88751AAA8@xxxxxxxxxxxxxxxxxxxxx

Hi Bob:

I used the link you posted to help me. It worked!! What a relief.

The only down side is now, everytime a user logs onto a shared computer and opens Word (or another Office program) the EULA screen pops up and they have to agree to the EULA.

How do I stop the EULA from popping up?

--

Thanks, Steve

"- Bob Buckland ?:-) -" wrote:

Re: Workstations Ask For Office CD

Hi Steve,

If the server named change you can use the script/registry change in the prior article to add a location that the MS Installer (used by Office 2000 and newer) uses to locate a 'home' (source) install location. It's used for autorepairing, roaming users and features that may not be used 'until used' by a particular machine or user.

You can also use the procedure here, but it's involving each workstation and a recache.

<http://support.microsoft.com/kb/267362/en-us?fr=1>

For additional information you may want to look at the Microsoft Office Resource Kit for your version of Office at <http://microsoft.com/office/ork/2000>

=====

<<"Steve" <Steve@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:9A173946-EC30-4B0A-ACB3-3196B0D329C9@xxxxxxxxxxxxxxxxxxxx

My predecessor is the one that did the previous installations. The knowledge of what was done left with him. I don't know if they were installed separately. I saw today that they are Office 2000. The user computers do look for the old server (there was only one) that is no longer online (a new 2003 server network with 5 servers was just installed as I was hired). I believe that office 2000 was installed on that old server, and that is what the user computers are looking for.

Everything you guys said is right on.

Am I correct that I can install office 2000 in a folder on one of the new

Re: Workstations Ask For Office CD

servers and then get the user computers to look for it there
the issue is
solved? The article seems to solve the problem, but I do not
have the
ability to write the necessary code to change the source list or
which
server
to do it on. Is there any other way to point the users
computers to a
new
folder with office 2000 in it?

I very much appreciate your patience with me. I'm learning.

--

Thanks, Steve >>

--

Bob Buckland ?:-)
Microsoft MVP, Office Products

"- Bob Buckland ?:-) -" wrote:

Hi Steve,

If MS Office was installed from an Office
Admin Point on a server then
it
stored the server name as part of the value
and the MS Installer is
basically expecting to find a connection to
its installation source for
feature repair etc. This article may be helpful
to you.

<http://support.microsoft.com/kb/297168/>

=====

<<"Steve"

<Steve@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

wrote in message

<news:1A838002-3FCF-426A-9066-AC0CCE40301A@xxxxxxxxxxxxxxxxxxxx>

We recently installed a new Windows 2003
Server network. The old
network
server ran Windows Server 2000 which was
disconnected from the new
network.

After the new network took over, user
workstations and shared
workstations

Re: Workstations Ask For Office CD

started asking for the MS Office CD. I believe this was for ver 2000 and/or XP. Office 2003 is fine. My predecessor plugged the old Windows Server 2000 back into the network and that ended the requests for the Office CD.

I want the old server off the network. Can anyone advise me how to resolve the issue of user computers wanting the Office CD? But, they look for the old server for this information.

--

Thanks, Steve>>

--

Bob Buckland ?:-)
Microsoft MVP, Office Products