

Re: Checkpoint SDL. How to support over this

Source: <http://www.derkeiler.com/Newsgroups/comp.security.firewalls/2004-04/0923.html>

From: rc (rc_at_spam.com)

Date: 04/25/04

Date: Sun, 25 Apr 2004 20:26:51 +0100

This may or may not help but there is a reg hack that allows Dial Up connection to stay open after log off. I am not sure what it is but I have seen it. do a google search

On Thu, 22 Apr 2004 19:06:04 GMT, "zenner" <zenner <nospam>@atall.net> wrote:

>You are saying that to install application software (not a CheckPoint
>delivered update, thru SDS)...you have required your Domain users to drop
>the Domain user ID and logon as local/administrator on the desktop, to
>complete the install.
>
>Your question seems to be if wanting to restore access to the domain from
>the non-domain, local ID, why does the Domain require the user to logon
>(authenticate) as a Domain user? I further suppose your question centers on
>whether this is an issue with CheckPoint or with Microsoft Domain security?
>Is that about it?
>
>
>"Jason" <jason.nichols@derwent.co.uk> wrote in message
>news:688f8832.0404220903.7c6391b4@posting.google.com...
>> Firstly, sorry if this is a cross post the Checkpoint group seems to
>> be duff.
>>
>> On to the problem. Users login to our Domain using SDL work great,
>> login scripts work etc, etc. My problem is if a user needs an upgrade
>> software installed we have to login in to the machine as a Local /
>> Domain Admin. As soon as we log off the connection cuts.
>>
>> I assume this is by desging as we are using SDL but can anyone see a
>> way of keeping the connecton open so the support group can do their
>> work?
>>
>> Thanks
>>
>> Jason
>
>

comp.security.firewalls: Re: Checkpoint SDL. How to support over this

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>*Outgoing mail is certified Virus Free.*

>*Checked by AVG anti-virus system (<http://www.grisoft.com>).*

>*Version: 6.0.663 / Virus Database: 426 – Release Date: 4/20/2004*

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