

Re: Exchange 2003 ActiveSync, Sprint PPC-6700 and SSL: Giving me an ul

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-12/msg03795.html>

- *From:* "Ginny Caughey [MVP]" <ginny.caughey.online@xxxxxxxxxxxxxxxx>
 - *Date:* Tue, 20 Dec 2005 18:03:24 -0500
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Michael,

You can have your server generate a root certificate – you don't have to purchase one. But the best place to get specific answers to Exchange air sync questions are on the microsoft.public.pocketpc.activesync newsgroup.

Here's a FAQ that might help too:

<http://www.microsoft.com/technet/prodtechnol/exchange/2003/actsyncfaq.msp>

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Ginny Caughey
..NET Compact Framework MVP

"Michael Smith" <MichaelSmith@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:550207E9-D594-4FB4-A9E2-5CC6D484B9C2@xxxxxxxxxxxxxxxxxxxx

> Ok, I know this retreads a few posts, but I couldn't find anything to

> solve

> my problem.

>

> As with many others, I am having problems with the Sprint PPC-6700

> utilizing

> Exchange ActiveSync over the Sprint Dialup connection on SBS 2003. Based

> on

> my research so far, it seems that the most likely offender is the way WM5

> processes SSL certs. Whereas previous versions were a bit liberal in what

> they accepted, the current version apparently wants an exact SSL.

>

> Based on some postings on a few other boards, I tried to copy the SSL

> certificate onto the PDA. It was easy to do, however, the SSL certificate

> reflects the internal site name. Well this is a problem as the phone

> needs

> to connect to it anywhere. When I sync with this cert, it tells me it

> needs

> a cert with the correct name... in this case the outside name.

>

> So my question is, other than paying for an SSL cert, something I reject

> on

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> principle in this situation, how can I use SSL when syncing with Active
> Sync
> in the manner described above. Is there another certificate I can use to
> copy onto the PPC-6700 that will do the trick? Can I create one using
> SelfSSL that will work?
>
> PLEASE HELP!!! If you know a workaround, or which cert to use please let
> me
> know. Please be specific on the certs, as in where it is located in the
> Certificates MMC. Any help is greatly appreciated.
>
> Thanks!

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