

Re: IAS – Security template for WAP, PEAP

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.networking/2006-01/msg00728.html>

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 - *Date:* Tue, 31 Jan 2006 01:01:46 -0500
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In news:eTthXBdJGHA.3492@xxxxxxxxxxxxxxxxxxxxxx,

Fredrick A. Zilz <fzilz@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> stated, which I commented on below:

- > I changed my security template, and lost the ability for my wireless clients to authenticate. I use WAP, PEAP with certificates generated by my in house Windows 2003 cert server.
- >
- > Is there an example template somewhere of what security settings need to be applied. My IAS server is a DC.
- >
- > Currently my wireless clients see my wireless network, connect, but then they sit for an extended period of time attempting to "validate identity" eventually failing and the connection is ended.
- >
- > I can go back to my old template, but I would prefer to understand the security template better and what needs to be enabled / disabled in order to make this work. I have gone through the security wizard a number of times, and am not sure what I am missing.
- >
- > I would be happy to supply more information, as to my configuration, etc. All was working well, then I ran the security wizard in order to trouble shoot an LDAP issue I was having with another application – resolved that and lost my RPC for exchange and my authentication for my wireless. Corrected the RPC issue, but have not been able to figure out what is missing for WAP PEAP.
- >
- > Thanks.

I think if you can reapply the old template first to get you working.

My first thought is to think the template you applied included an IPSec policy preventing this machine from communicating with others. Keep in mind, if you apply a policy to one machine with restrictions, you need to apply similar settings for all other machines to follow, such as in a GPO. Keep in mind the sec templates can actually be applied as part of a GPO, under Windows Settings, rt-click Security Settings, and choose to import. Be careful and test this out with a test machine in a test OU.

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Read this article on how templates work.

Overview to the Windows Server 2003 Security Guide:

<http://www.microsoft.com/technet/security/prodtech/windowsserver2003/w2003hg/sgch00.msp>

And run the Security and Analysis snapin to find out what exactly got changed:

Security Configuration Tool Set in Windows 2000 and 2003:

<http://www.microsoft.com/technet/prodtechnol/windows2000serv/howto/seconfig.msp>

Ace

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Instead of the website you're using, I suggest to use OEx (Outlook Express or any other newsreader), and configure a news account, pointing to news.microsoft.com. This is a direct link to the Microsoft Public Newsgroups. It is FREE and requires NO ISP's Usenet account. OEx allows you to easily find, track threads, cross-post, sort by date, poster's name, watched threads or subject.

Not sure how? It's easy:

How to Configure OEx for Internet News

<http://support.microsoft.com/?id=171164>

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Assimilation Imminent. Resistance is Futile.

Infinite Diversities in Infinite Combinations.

The only thing in life is change. Anything less is a blackhole consuming unnecessary energy.

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• **References:**

◆ **IAS – Security template for WAP, PEAP**

◇ From: Fredrick A. Zilz

Re: IAS – Security template for WAP, PEAP

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