

Re: Linksys WAP54G WPA Radius auth

Source: <http://www.tech-archive.net/Archive/Internet/microsoft.public.internet.radius/2004-09/0082.html>

From: Vadim (zvadim_at_yahoo.com)

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My setup:

WAP54G V2.0 firmware 2.07

WPA-RADIUS authentication EAS encryption (tried TKIP too).

server: Win2K Sp4, AD domain controller running certificate authority and IAS.

client: Dell Inspiron 5150, WinXP SP2, Dell TrueMobile 1400 WiFi card. Member of active directory and user logged on is as well.

I'm sure I've got the RADIUS setup right -- when something is misconfigured I get error messages in the event log on the server. When I try to connect i just get "Attempting to authenticate" message in my available wireless network list, and it stays like that permanently. When I use D-Link DWL-2100ap in the same setup it connects almost instantly.

Spoke to Linksys' tech support escalated all the way up, no clues so far.

I'm stumped, thinking of giving up and just going with the DWL-2100AP

<anonymous@discussions.microsoft.com> wrote in message news:<253f01c48dfa\$68867840\$a301280a@phx.gbl>...

> Lars,
> i followed your tutorial as much as i could; some of it
> was a little different because i am running 2000 server.
> my wireless client is an XP Home laptop, so it doesn't
> log on to the domain. can i still use radius? is there
> some place i can put a user/pass, like i would with a
> dial-up or VPN connection? right now, the connection gets
> to the "validating identity" status and stays there.