

SecurityFocus Penetration: VS: MORE: Tools for Detecting Wireless APs – from the wire side.

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**Source:** <http://www.derkeiler.com/Mailing-Lists/securityfocus/pen-test/2002-06/0084.html>

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**Date:** 06/14/02

Date: Fri, 14 Jun 2002 11:49:30 +0300

From: "Toni Heinonen" <[Toni.Heinonen@teleware.fi](mailto:Toni.Heinonen@teleware.fi)>

To: "Jon" <[vandivee@midsouth.rr.com](mailto:vandivee@midsouth.rr.com)>, "Pen-Test" <[pen-test@securityfocus.com](mailto:pen-test@securityfocus.com)>

> -----Alkuperäinen viesti-----

> Lähettäjä: Jon [<mailto:vandivee@midsouth.rr.com>]

> Lähetetty: 12. kesäkuuta 2002 7:18

> Vastaanottaja: 'Pen-Test'

> Aihe: RE: MORE: Tools for Detecting Wireless APs – from the wire side.

>

<snip>

> EAP based authentication for port security....

>

> And with that.... I can honestly say I have NO IDEA how to do

> it right now.....

>

> If anyone has a whitepaper for implementation EAP for port

> security, please post it or send it to me...

Ahh, but indeed. It's of course smarter to block access from the APs instead of just trying to detect them. AFAIK no Wireless APs can do 802.1x authentication to connect to the LAN, even though most can accept wireless 802.1x clients.

These links quickly popped to my search at cisco.com:

<http://www.cisco.com/univercd/cc/td/doc/product/lan/c3550/1219ea1/3550scg/sw8021x.htm>

[http://www.cisco.com/warp/public/cc/pd/sqsw/sq/tech/deacs\\_wp.htm](http://www.cisco.com/warp/public/cc/pd/sqsw/sq/tech/deacs_wp.htm)

Of course, those links only work on Cisco catalyts.

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