

Detection of promiscuous devices that don't have an IP?

Source: <http://www.derkeiler.com/Mailing-Lists/securityfocus/pen-test/2005-10/0006.html>

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Date: 10/01/05

Date: Fri, 30 Sep 2005 22:11:55 -0500

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I've seen quite a few papers on detecting devices set to be promiscuous but they seem to depend on arp requests and the host having an IP for example

http://www.securityfriday.com/promiscuous_detection_01.pdf

However... I see no reason to a passive device to have a IP (or did I read that pdf wrong?) ..

Anyway.. you guys know of any papers that cover promiscuous device detection for interfaces that don't have an IP assigned to it?

thanks

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