



Security Advisory for POODLE Vulnerabilities

Revised 03/2015

Ixia has confirmed that the SSL v3 POODLE vulnerability impacts some of its visibility products. Comprehensive fixes to be released per the schedule below.

In order to exploit the vulnerability, a malicious user must have access to a device which can intercept the client/server SSL connection. Deploying equipment behind a firewall dilutes the risk.

Products and Releases not Vulnerable

NTO 5204, 5236, 5273, 5288, 5293 (NVOS 3.x)	3.10 or later
NTO 730x (NVOS 4.0.x)	4.0.5 or later
GSC 7433	1.4.0 or later
iBypassHD	4.1.4 or later
Phantom	3.5 patch or later

Affected Products with future patch releases

NTO 5260, 5268, 5263, 5288, 5293 (NVOS 4.x)	Fix release available April 2015
xStream	Fix available April 2015
iLinkAgg/iPA2/iBypass2/iBypass3	Fix release to be scheduled
Spyke	Fix release to be scheduled

As a general security precaution, Ixia suggests disabling SSLv3 on all client machines and ensure that TLS encryption is enabled.