

November 1, 2015

End of Sales Announcement on xSec and PoE Licenses

Aruba, a Hewlett Packard Enterprise company is announcing end of sale of xSec License SKUs listed below. xSec is an older Layer 2 encryption technology that was built at a time when 802.11i was not FIPS-compliant. It has been used in customer deployments running ArubaOS 5.x and below and on legacy controller platforms, e.g. 6xx and 3xxx. This license is not supported on 7xxx Mobility Controller platforms.

xSec license is being replaced with ACR license introduced with AOS 6.1. ACR delivers Suite B capabilities to Aruba Mobility Controllers. xSec support is included as a component of ACR license. By purchasing the ACR license, customers get both xSec and Suite B.

PoE license is to enable PoE on 600 series Mobility Controllers ports. Since 600 series controllers have already gone EOS, this specific license is also included in this announcement.

EOS Aruba PN	Description	Replacement Aruba PN
LIC-XSC-32	xSec Module License (32 Sessions)	LIC-ACR-32
LIC-XSC-64	xSec Module License (64 Sessions)	LIC-ACR-64
LIC-XSC-128	xSec Module License (128 Sessions)	LIC-ACR-128
LIC-XSC-256	xSec Module License (256 Sessions)	LIC-ACR-256
LIC-XSC-512	xSec Module License (512 Sessions)	LIC-ACR-512
LIC-XSC-1024	xSec Module License (1024 Sessions)	LIC-ACR-1024
LIC-XSC-2048	xSec Module License (2048 Sessions)	LIC-ACR-1024
LIC-XSC-4096	xSec Module License (4096 Sessions)	LIC-ACR-1024
LIC-XSC-8192	xSec Module License (8192 Sessions)	LIC-ACR-1024
LIC-4-PoE	PoE License for 600 Series (4 Ports)	None

Definitions

- End-of-Sales Announcement (this document): Date of official end-of-sales notice.
- End-of-Sales Date: The first day the product is no longer orderable through Aruba point-of-sale mechanisms. The product is no longer for sale.
- End-of-Support Date: The first day the product is no longer supported by Aruba.

End-of-Sale Milestones

- End-of-Sales Announcement: November 1, 2015
- End-of-Sales Date: May 1, 2016

ArubaOS 6.4.x would be the last supported release for the above EOS licenses

For questions regarding this end-of-sale announcement, contact eos@arubanetworks.com.