

# Interop 2011 - IXIA and VIPRION 2400 Performance Test



**Peter Silva, 2011-11-05**

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I drop by the IXIA booth and Sashi Jeyaretnam, Product Manager with IXIA, demos the performance test validating the VIPRION 2400 ADC's performance numbers - 200,000 TPS, 160 Gbps application traffic throughput and 2 million http connections per second.

Resources:

- [Interop 2011 - Find F5 Networks Booth 2027](#)
- [Interop 2011 - F5 in the Interop NOC](#)
- [Interop 2011 - VIPRION 2400 and vCMP](#)
- [Ixia Helps F5 Networks Validate New Performance Levels for Secured Web Traffic](#)
- [F5 Introduces Midrange VIPRION Platform and Industry's First Virtual Clustered Multiprocessing Technology](#)
- [Virtual Clustered Multiprocessing \(vCMP\) White Paper](#)
- [VIPRION 2400 and vCMP SlideShare Presentation](#)
- [vCMP: License to Virtualize – Video](#)
- [F5 YouTube Channel](#)

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