



Inter Agency IPv6 Meeting

February 2-3, 2011

VHA National Conference Center
2011 Crystal Drive
Crystal City, Virginia 22202

Sponsored by:
Department of Veterans Affairs

Program

Wednesday, February 2, 2011

- 10:00-10:30 am Arrival & Networking (Bring your coffee and bagel and renew acquaintances)
10:30-10:40 am Greetings, Announcements and Schedule Adjustments

Welcome To the Inter-Agency IPv6 Meeting

SESSION 1 - Federal Milestones, Guidance & Information

- 10:40-11:20 am The SP 800-119 Recommendations-An Update & Discussion.
Sheila Frankel, Computer Scientist -NIST
- 11:20-Noon Developing an Agency Specific USGv6 Profile
Dale Geesey, Chief Operating Officer-Auspex Technologies

Noon-1:30 pm Lunch

- 1:30-2:15 pm IPv4 Addresses a Status Update and Possible Future Developments
Richard Jimmerson, CIO-ARIN
- 2:15-3:00 pm DREN 's Experience with IPv6 Management and Security Tools
Ron Broersma, Director of Engineering -DREN / SPAWAR

3:00-3:20 pm Break

SESSION 2 - Agency Activities, Lessons Learned and Open Issues

- 3:20-4:30 pm The US Army and the VA discuss their experience with deploying IPv6 and the impact of the 2012 and 2014 milestones.
Agustin ('Gus') Ortiz , IPv6 Lead, AAIC-US Army
Steve Pirzchalski, IPv6 Transition Manager-VA



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Program (Day 2)

Thursday, February 3, 2011

- 7:30-8:15 am Arrival & Networking (Bring your coffee and bagel and renew acquaintances)
8:15-8:30 am Greetings, Announcements and Schedule Adjustments

SESSION 3 - The NETWORKX Carriers - IPv6 Outlook

- 8:30-10:15 am The Networkx carriers will provide a brief presentation on the status and plans for providing native IPv6 support in their services. Then serve as a consolidated panel for an interactive Q&A with the audience.
(At approximately 9:30, we will break to show the AONIC webcast announcing the allocation of the last /8 V4 address sets.)
- Panel Moderator:: Martin Levy, Director IPv6 Strategy-Hurricane Electric
Craig Pierantozzi, Sr. Network Engineering Director-L3
Peter Fernandez, Staff Internet Engineer-Qwest Government Services
Rob Shneron, Staff Internet Engineer-Qwest Government Services
Brooks Fitzsimmons, AVP - IPv6 Transition, & Harvey Josephson, Technical Staff Lead AT&T Labs-AT&T
Brian Hartz, Advanced Solutions Engineering-Sprint
Daniel Awduche, IP Network Architecture and Design-Verizon

10:015-10:30 Break

SESSION 4 - Network & Security Product Vendors - IPv6 & USGv6 Testing Outlook

- 10:30-Noon Cisco, Juniper, Brocade & a Microsoft representative will provide a brief presentation on status and plans for USGv6 tested IPv6 capabilities in their network products (email and OS for Microsoft). Then serve as a panel for an interactive Q&A with the audience.
Panel Moderator: Dr. Stephen Nightingale, NIST IPv6 Testing Program
Bill Shelton, Director, Federal Strategic Initiative-Juniper Networks
Wes Medley, Principal Systems Architect-Brocade Networks
Cisco
Sean Siler, IPv6 Program Lead, Microsoft Public Sector-Microsoft

Noon-1:30 pm Lunch

- 1:30-3:00 pm Imperva, SourceFire, Juniper, Checkpoint, IBM, Cisco & F5 IPv4 representative will provide a brief presentation on status and plans for USGv6 tested IPv6 capabilities in their security & management products. Then serve as a panel for an interactive Q&A with the audience. Panel Moderator: Ron Broersma, DREN/SPAWAR
Terry Ray, VP Global Sales Engineering -Imperva
Sarah Gill, Certification Program Manager-SourceFire
Tim LeMaster, Systems Engineering Director, Federal-Juniper Networks
Gus Coronel, Senior Engineer-Checkpoint
Andras R. Szakal, IBM Distinguished Engineer & Director IBM Federal S/W Group
Cisco
John Shin, Field Systems Engineer-F5

3:00-3:20 pm Break

3:20-4:00 pm CLOSING SESSION - An Open Discussion and Critique of the IPv6 Inter-Agency Meeting