

Rogue DNS servers - a case study

Feike Hacquebord, Trend Micro Abstract:

We present a detailed study of a large network of rogue DNS servers. We show explicit examples where this network is being used for (stealth) click fraud, fraud with search engines and leakage of personal information. [^ Abstracts ^](#)

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Jonny Martin (PCH), Vicky Shrestha (PCH), Daniel Griggs (FX Networks)
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- How to Keep CGNs from Breaking the Internet
Randy Bush (IJJ)
- IPv6 Deployment at IJJ
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- Session aware NAT
David Miles (Alcatel-Lucent)
- IANA and DNSSEC at the root
Richard Lamb (IANA)
- IPv6 at Google: lessons learned, state of the art, and the road to deployment
Lorenzo Colitti(Google)
- Euro-IX update
Serge Radovic (Euro-IX)

- IPv6 at Monash University
John Mann(Monash University)
- What can IXPs do for IPv4/IPv6 route exchange?
Takabayashi Takejiro (Japan Internet Exchange Co., Ltd.) and Mawatari Masataka (Co-author)
- What can IXPs do about IPv4 exhaustion?
MAWATARI Masataka (Japan Internet Exchange Co., Ltd.) and TAKABAYASHI Takejiro
- DNS-OARC's Open DNSSEC Validating Resolver
Duane Wessels(DNS-OARC)
- AMS-IX Update
Cara Mascini(AMS-IX)
- DNSSEC in 6 minutes
Joao Damas (ISC)
- NIXI - Internet Exchanges in India
Amitabh Singhal,NIXI
- IPv6 - IPv4 Co-Existence: IETF Report
Jari Arkko, Ericsson Research, IETF
- Rogue DNS servers - a case study
Feike Hacquebord,Trend Micro
- Building a very large scale compute system for organizing the worlds information and making it universally accessible
Vijay Gill
- Mobile Backhaul Architecture Options
Rishi Mehta ,Redback Networks
- Membership Development
Tomas Marsalek, NIX.CZ
- Broadband Forum v6 Home Networks
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- BGP Routing Scalability Considerations
Danny McPherson,Arbor Networks, Inc. Co-author: Shane Amante, Lixia Zhang
- 2008 Infrastructure Security Report
Danny McPherson,Arbor Networks, Inc.
- 32-bit ASNs
Chris Malayter, Switch&Data, Co-author: Greg Hankins , Force10 Networks
- The Internet Regulatory Environment in Saudi Arabia
Dr. Ibraheem S. Al-Furaih (CITC)
- Tutorial: Introduction to IPv6
Kurtis Lindqvist (NetNod)
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- Tutorial: IS-IS Deployment (Dual-Stack)
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