SWITCH - some facts

• founded 1987 by the Swiss Confederation and eight university cantons (Basle City, Berne, Fribourg, Geneva, Neuchâtel, St. Gall, Vaud and Zurich)

• with the objective "to create, promote and offer the necessary basis for the effective use of modern methods of telecomputing in teaching and research in Switzerland, to be involved in and to support such methods"

• Running the domain name registry for .ch and .li

• Head office located in Zurich
SWITCH - Structure

Erweiterte Geschäftsleitung

*Stellvertreter des Geschäftsführers

Geschäftsführer
T. Brunner

Geschäftsleitung
Geschäftsführer und Stellvertreter

Business Development
U. Eppenberger

Network
W. Huber

Internet Identifiers
C. Tönz *

NetServices
M. Suter

Security
C. Graf

Management Serv.
C. Tönz *
SWITCH - Network Topology
SWITCH-CERT

- January 1995: start of SWITCH-CERT
- Until 2002 consisting of people from other Business Units
- Since 2002 SWITCH-CERT part of Security Business Unit
- 3 members (not fulltime)
- Constituency: Network customers of SWITCH
SWITCH-CERT Memberships

• FIRST full member since 1998 (liaison member since 1996)
• TI accredited (level 2) team member since Sept 2001
• SWIRT (swiss IRT) charter member 2003
SWITCH-CERT Services

- Incident Handling (Coordination / Tracking)
- Incident Response (Support / Forensics)
- Security Advisory Mailinglist
- Organization of Security Workshops for our community to foster awareness, information sharing & cooperation
- Closed mailing list as discussion platform
SWITCH-CERT Work in Progress

- Improvement of Incident Handling Tool
- Improvement of Incident Response service
- MELANI (Melde- & Analysestelle Informationssicherung) 
  ~ Report & Analyses Center for Information Protection
SWITCH-CERT - MELANI

• governmental project
• Part of a 4-Pillar strategy (Prevention, Recognition, Minimization of effect & Correction of cause)
• Report & Analyses Center for Information Protection
• further information: 
Questions?

if you need some help...

It looks like you are running a port scan.

Would you like help launching a:
- Connect Scan
- Half-Open Scan (SYN)
- ACK Scan
- FIN Scan

See more...

Options  Search