

Network security monitoring working group



42nd TF-CSIRT meeting
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Jan Vykopal
vykopal@ics.muni.cz
CSIRT-MU

Agenda

1. Summary of Heartbleed handling by NCSC-NL

2. Heartbleed disclosure by NCSC-FI

Erka Koivunen, NCSC-FI

3. Detection of Heartbleed at CESNET using extended flow data

Václav Bartoš, CESNET

4. Quick&dirty Heartbleed detection using Bro

Jan Vykopal, CSIRT-MU

5. Heartbleed scanning – legal aspects

L. Aaron Kaplan, CERT.at

Summary of Heartbleed handling by NCSC-NL

- NCSC-NL followed their normal vulnerability process by publishing an advisory
- extra attention was generated on their e-mail lists
- a factsheet was made and presented
 - <https://www.ncsc.nl/english/services/expertise-advice/knowledge-sharing/factsheets/factsheet-heartbleed-serious-vulnerability-in-openssl.html>
- a website with a scantool was presented for their trusted partners to test their external website(s) (not available anymore)