

Malware Information Sharing Platform | MISP

EXTENDING OUR PARTNERSHIP

19 April 18

4th CD SDP Conference

MN MISP - objectives

- Facilitating exchange of information
- Sharing of technical observables and IoCs
- Trusted community
- Searchable knowledge database
- Notification and synchronization functionalities

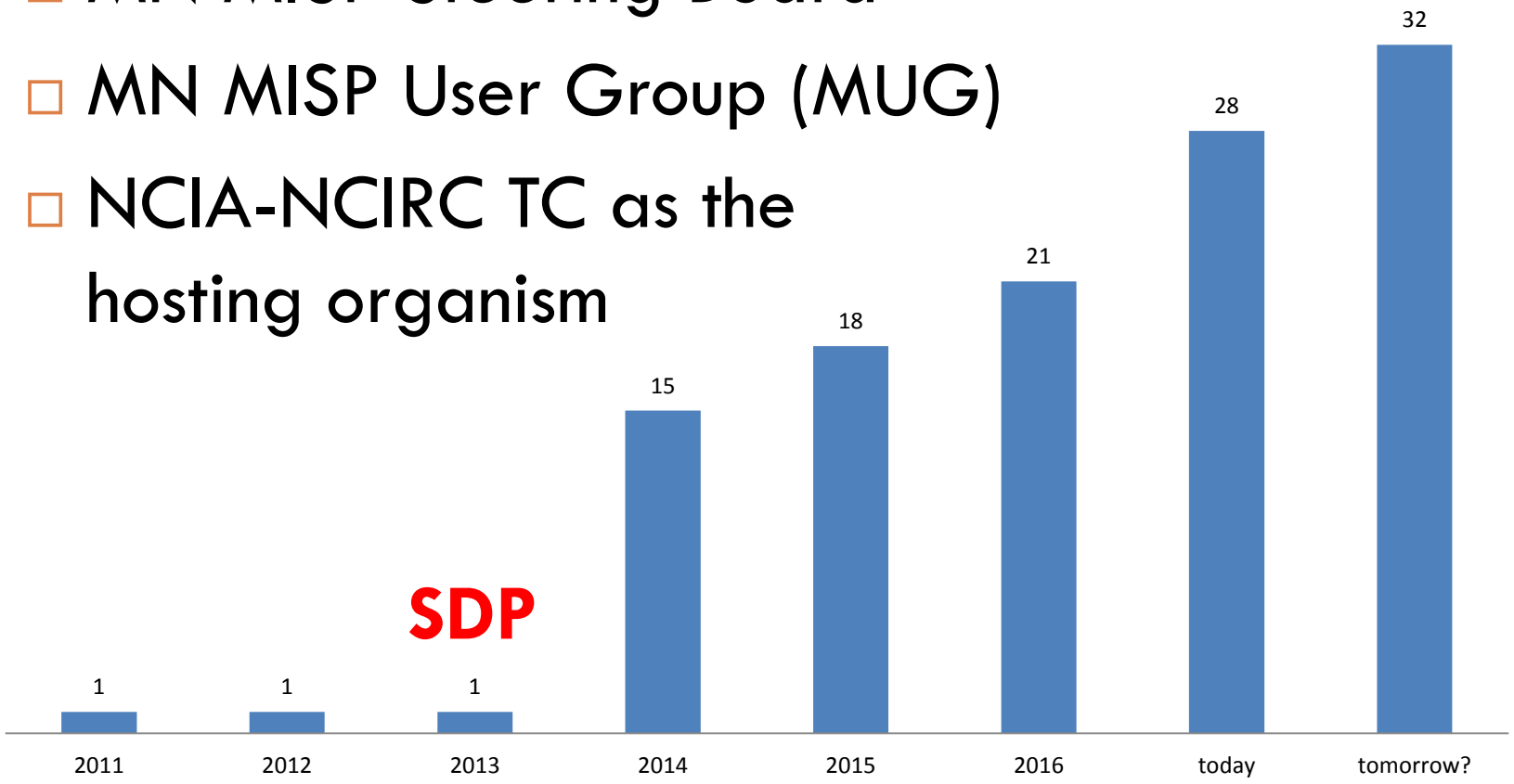
Providing a common platform for exchanging technical malware analysis information among NATO and participating Nations, at the unclassified level.

MN MISP - benefits

- Limit duplication of analytical work
- Faster threat detection
- Improved threat intelligence and attribution
- Enables interoperability
- Supports automation

MN MISP - community

- MN MISP Project Management Team
- MN MISP Steering Board
- MN MISP User Group (MUG)
- NCIA-NCIRC TC as the hosting organism



MN MISP - challenges

- Expanding the community
- Non-NATO nations
  - Steering Board participation = ok
  - User access to NATO Alliance MISP data = C3B approval
  - NOS/NCIA = authorization/implementation (ongoing)
- Cross sharing with Industry and EU

?



Malware Information Sharing Platform | MISP

LCL Filip Gillet, ir

MISP Project Manager

mnmispgovernance@mil.be