

VIRTUAL WORKSHOP SIG INFORMATION SECURITY ON RANSOMWARE

9 JUNE 2020 - START WORKSHOP 14.00 CET

DRAFT PROGRAMME

13.45 – 14.00 LOG-IN, CHECK-IN, FILL IN NAME AND ORGANISATION
(via Zoom's Manage Participants/Rename function)

Part 1: Universities dealing with an Emotet/CLOP ransomware attack

14.00 – 14.10	Welcome , briefing on programme, expected outcomes and use of Zoom (chat, share screen, break-out rooms, Google Doc)	Workshop hosts
14.10 – 14.20	Individual introductions (name and org not needed, what is your interest in this workshop, what is the most severe security issue you've been involved in)	All
14.20 – 14.40	Presentation on CLOP experience at University Maastricht – What happened/damage/dilemmas/solutions	Bart van den Heuvel
14.40 – 15.00	Presentation on Emotet experience at University Duisburg Essen – What happened/damage/dilemmas/solutions	Dr. Marius Mertens
15.00 – 15.25	Plenary discussion : open questions, comparison between the cases. Lessons learned for individual universities	
15.25 – 15.30	Wrap-up , introduction to part 2	

15.30 – 16.00 BREAK

Part 2: National collaboration re ransomware attacks

16.00 – 16.15	Presentation on role/support from SURF (NL) to solve the Maastricht attack, lessons learned	Remco Poortinga
16.15 – 16.30	Presentation on role from DFN (Germany) to address this type of Duisburg-Essen attacks, lessons learned	Dr. Marius Mertens
16.30 – 16.45	Plenary discussion : open questions, comparison	
16.45 – 16.50	Introduction to (break-out*) group discussions	
16.50 – 17.20	Discuss and share ideas/successes for (a) individual and (b) collaborative approaches to prevent and effectively respond to Emotet attacks. <i>Note these down in Harvesting Document**</i>	
17.20 – 17.30	Plenary feedback 'what did you learn/like best about the workshop' - <i>note down in the chat</i>	All
17.30	Close***	

*) Break out in groups of 4 or 5 people

**) [Google Doc](#) has been prepared for easy jotting down ideas and links.

***) Slides will be provided; notes on plenary discussions, Google Doc and saved chat will be transformed into a brief report.