



Integrated cyber-physical security for health services

2nd Awareness event

"How to counter cyber-physical threats to Healthcare Infrastructure"

by the SAFECARE Project

Discussion & Questions

Questions from participants



Questions from participants

1. It was mentioned this morning that the decision rules used in SAFECARE would be shared via, I think, your website. It raises a general issue of how much of (and indeed how) will the SAFECARE internal workings will be shared as this will offer "intelligence" for perpetrators to use to avoid detection.



Questions from participants

2. How will consistency in threat response interpretation by personnel be realised - does SAFECARE have training on interpreting the combined potential impact information?



Questions on hospital security

Is cyber and physical security an integral part of the Hospital operation? Should more resources be spent in this direction?

Which are the emerging threats/risks that you believe Hospitals face during the last years, and what type of assets usually are affected?



Questions on hospital security

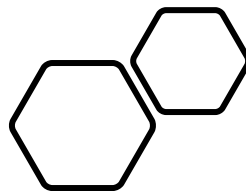
Can you think of the type of impact caused by a security incident?

Do you consider as more important that of having direct impact to the health services

- *Fire in a surgery or bomb explosion in the emergency department, vs*
- *A technical malfunction to the electric substation or a phishing mail to one of the personnel*

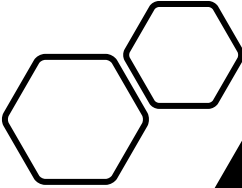


Questions on SAFECARE solution



Do you have any comments to make for SAFECARE in general or the awareness event that could be useful for the project evolution?



A decorative graphic consisting of three hexagons: two small white hexagons with black outlines at the top left, and a large solid black hexagon to their right.

Thank you for
your input and
attention!

The logo for SAFE CARE, featuring the word "SAFE" in grey and "CARE" in blue, with a stylized blue 'C' that overlaps the 'A' in "SAFE". The logo is set against a background of a light grey grid.

SAFE CARE

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