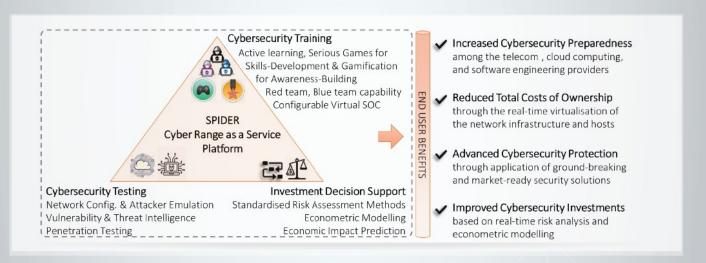


A cyberSecurity Platform for virtualiseD 5G cybEr Range services

SPIDER provides a cybersecurity platform for virtualised 5G cyber-range services, offering an innovative and holistic training experience that incorporates the specificities of 5G environments. The basic objective is to provide the user with the capability of predicting the evolution of cyber-threats and to analyze the associated economic impacts.

SPIDER's concept can be summed up on three major pillars:

- [1] 5G Cyber Range Infrastructure and Supporting Technology (with a main focus on testing and assessment)
- [2] 5G cybersecurity training in defending against advanced cyber-attacks both for cybersecurity experts and non-cybersecurity experts
- [3] 5G Risk Analysis and Cyber security Investment Decision Support, including econometric models.





For more information about SPIDER visit: https://spider-h2020.eu or scan the below barcode



Follow us on:

https://twitter.com/spiderh2020_eu

f https://www.facebook.com/SPIDER.H2020

in spider-h2020-funded-project



The SPIDER project has received funding from the Horizon 2020 EU research @ innovation programme under GA No 833685.