



Cybercrime typology and landscape study of cybercrime-as-a-service

Comparative analysis of European cybersecurity legislation and policies

Survey of young people on motivations of cyber risky behaviours

TRANSLATING INTERDISCIPLINARY RESEARCH INTO INNOVATIVE TOOLS TO PREVENT, INVESTIGATE AND MITIGATE CYBERCRIME

TACKLING CYBERCRIME BY UNPACKING ITS HUMAN AND TECHNICAL DRIVERS

Cybercriminality is causing enormous economic and social costs in our societies across the globe, but how can we better prevent, investigate and mitigate cybercriminal behaviours? We need to understand new forms of cybercriminality such as cybercrime-as-a-service and the rise of young amateur hackers.

The EU-funded H2020 CC-DRIVER project is responding to this need by investigating the human and technical drivers of cybercrime with a special focus on juvenile delinquency and cybercrime-as-a-service.

Tools for law enforcement

Policymaking toolkit

Vulnerability assessments



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