

### **Competencies required for the offensive cyber operations planners**

**Arik, Marko; Lugo, Ricardo Gregorio; Ottis, Rain; Venables, Adrian Nicholas** HCI for Cybersecurity, Privacy and Trust : 6th International Conference, HCI-CPT 2024, Held as Part of the 26th HCI International Conference, HCII 2024 Washington, DC, USA, June 29 – July 4, 2024, Proceedings, Part II 2024 / p. 20-39 [https://doi.org/10.1007/978-3-031-61382-1\\_2](https://doi.org/10.1007/978-3-031-61382-1_2) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid**

Piir, Rait novaator.err.ee 2024 [Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid](#)

### **Optimizing offensive cyber operation planner's development : exploring tailored training paths and framework evolution**

**Arik, Marko; Lugo, Ricardo Gregorio; Ottis, Rain; Venables, Adrian Nicholas** Frontiers in Computer Science 2024 / art. 1400360 <https://doi.org/10.3389/fcomp.2024.1400360> [Journal metrics at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Planning cyberspace operations: Exercise crossed swords case study**

**Arik, Marko; Venables, Adrian Nicholas; Ottis, Rain** Journal of information warfare 2022 / p. 67–78 [https://www.jinfowar.com/sites/default/files/Planning%20Cyberspace%20Operations\\_0.pdf](https://www.jinfowar.com/sites/default/files/Planning%20Cyberspace%20Operations_0.pdf)