



BlackAlps 2018: Unlocking Secrets Of The Proxmark3 RDV4.0 - Christian

You are here: Home / Sample Page / Rdv4.0 /

BlackAlps 1968; Halacking Steven Barker ark3 RDV4.0 - Christian...

Part of the Proxmark3 Team was at BlackAlps Cyber Security Conference!

How many of you did catch them in Switzerland?

If you didn't, here is the video on what they talked about!

—-

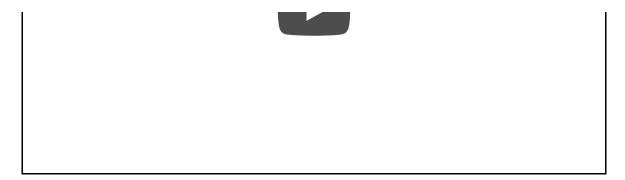
UNLOCKING SECRETS OF THE PROXMARK3 RDV4.0

0xFFFF and Iceman will show you the latest revision of proxmark3 tool, rdv40, a successful Kickstarter that brought NFC analysis to the next level. Identifying common issues in the Proxmark community. RRG formed to produce new hardware such as the long-range HF reader and LF reader. What's so special about the PM3 rdv40? Onboard storage SIM interface Improved HF + LF antenna Improved HF antenna Improved 'capsule' LF antenna QC process Covert + discreet Current capabilities of official firmware and popular forks. Analysis of unique + difficult tags and how to overcome them.

Courtesy of Black Alps Cyber Security Conference -

BlackAlps 2018: Unlocking Secrets Of The Proxmark3 RD...





Christian Herrmann (Iceman) is co-founder of RRG, administrator of proxmark3 forum, maintainer of github proxmark3 repo, iceman fork of chameleon mini and proxmark3, Certified MCPD enterprise architect, 12 years company/

Kevin Barker (0xFFFF) is co-founder of RRG, administrator on proxmark3 forum since the very beginning, working with security management and Access Control systems at Inner Range, Australia, the last ten years.

© Copyright - ProxGrind - Enfold WordPress Theme by Kriesi