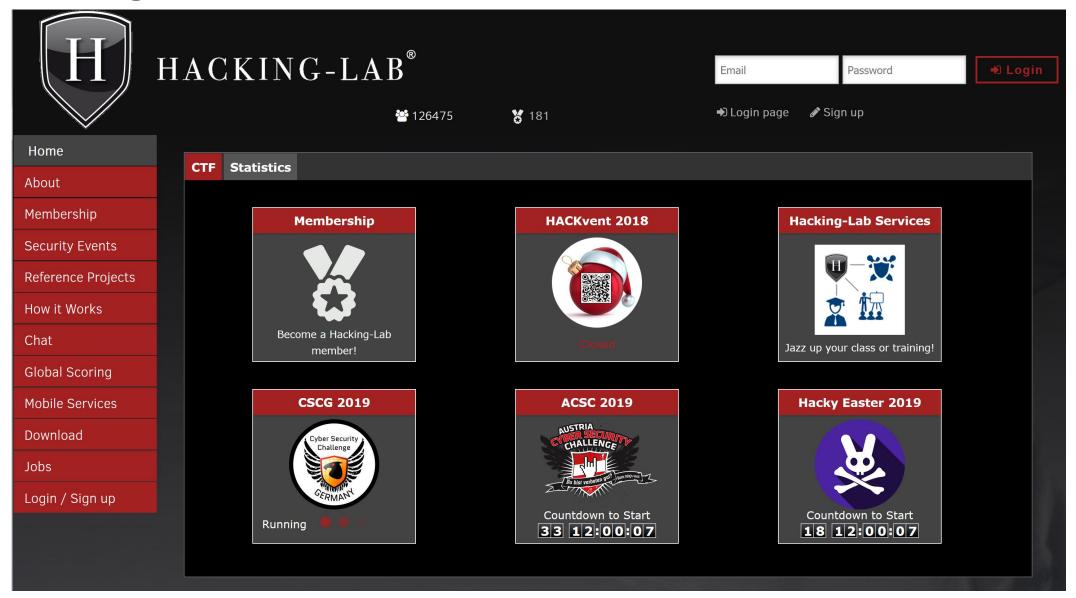


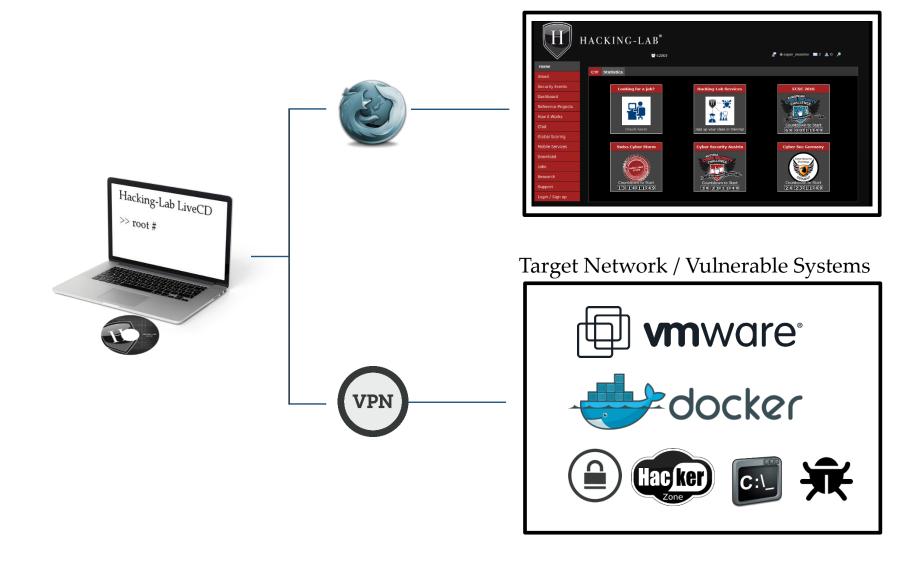
Hacking-Lab 1.0

Seit 2007

Hacking-Lab 1.0

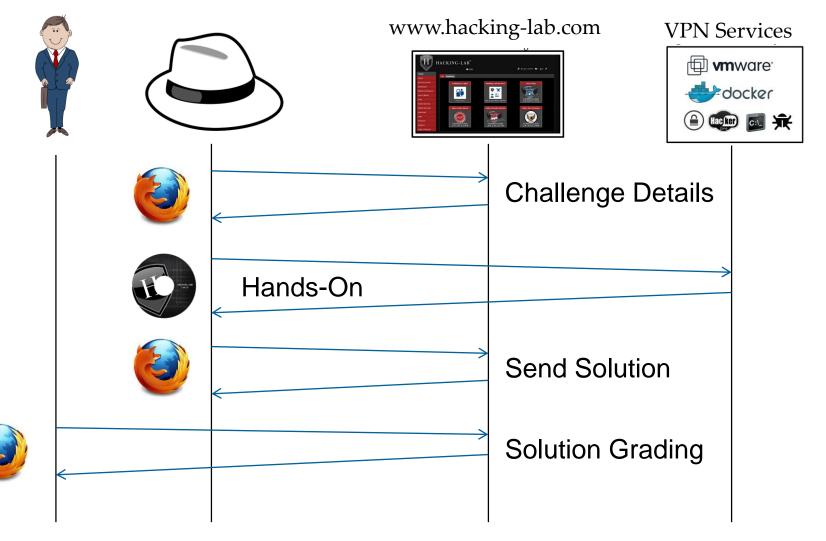


Hacking-Lab 1.0

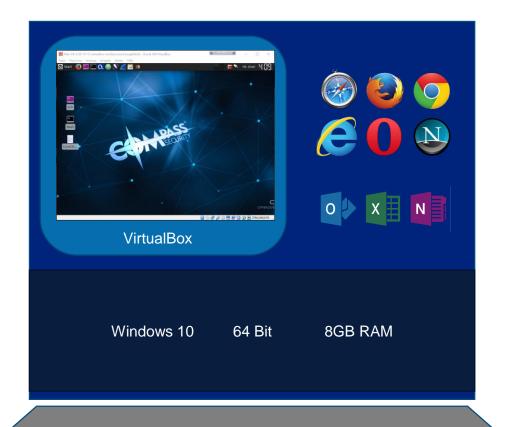


Hacking-Lab





Erklärung zur Virtualisierung mit VirtualBox

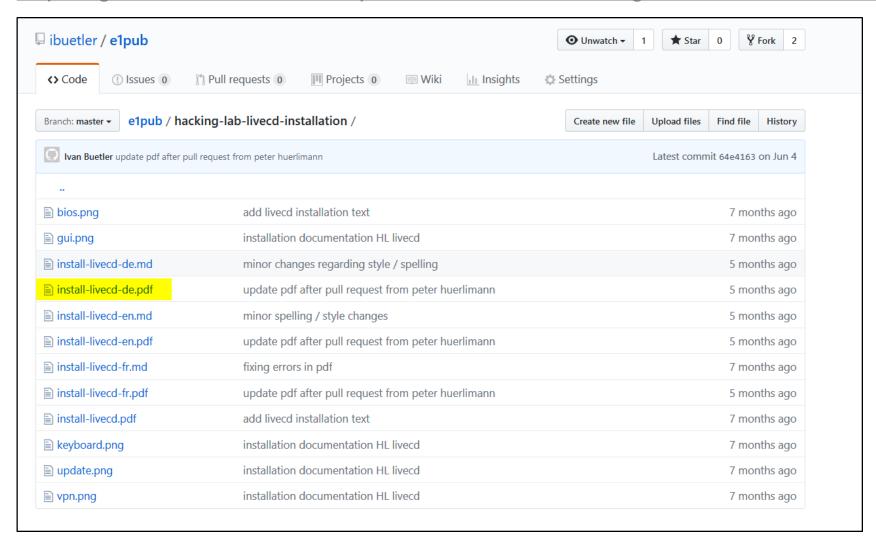


- 1) Installation VirtualBox von www.virtualbox.org
- 2) Download Hacking-Lab OVA von media.hacking-lab.com
- 3) Import OVA
- 4) Boot LiveCD
- 5) Login mit
 Username = hacker
 Password = compass
- 6) Ändere das Tastaturlayout auf Deutsch
- 7) Aktivieriung Copy/Paste zum Host OS

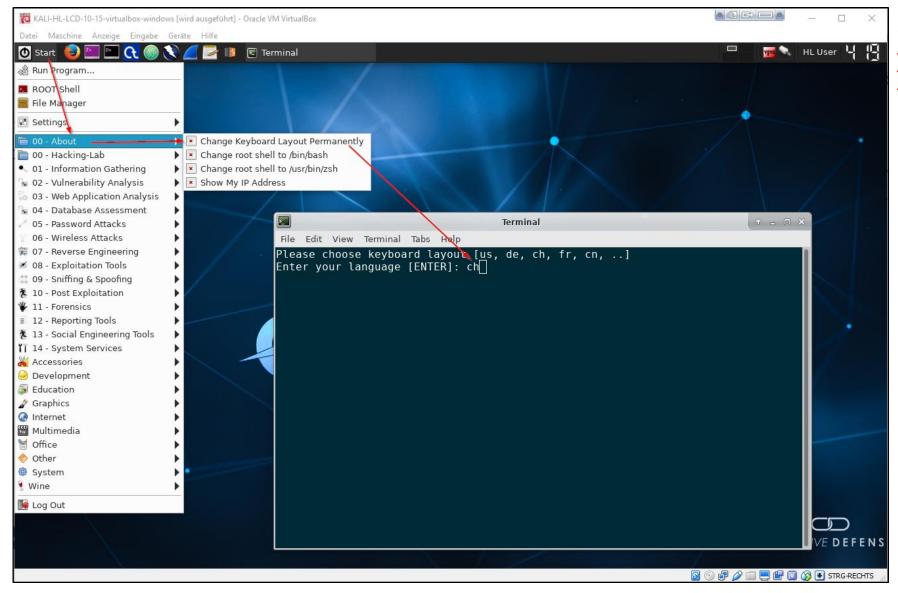
8) Update LiveCD

Anleitung Installation LiveCD auf DE, EN, FR, ES

https://github.com/ibuetler/e1pub/tree/master/hacking-lab-livecd-installation



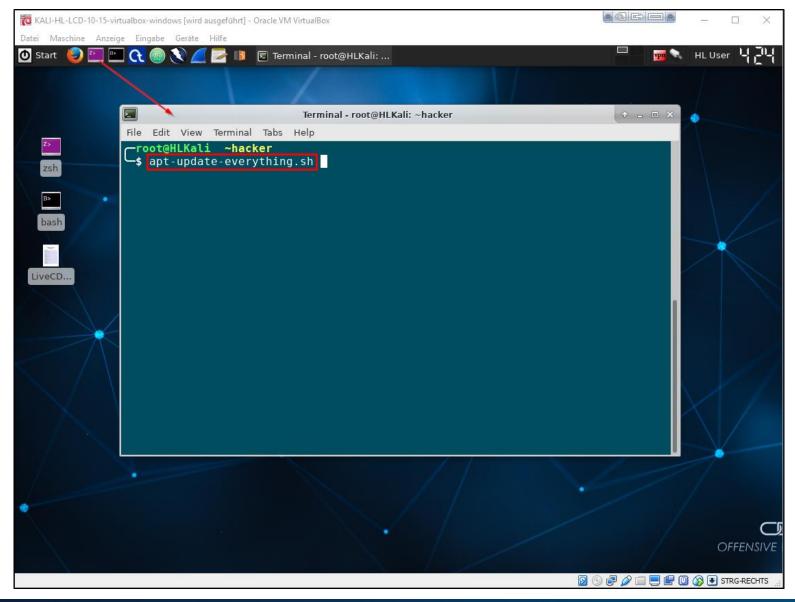
Änderung Tastaturlayout auf Deutsch



Start

- -> 00 About
- -> Change Keyboard Layout Permanently
- -> ch (Schweiz)

Update LiveCD



Open Shell (root console) type "apt-update-everything.sh" followed by ENTER

Tipp for You

Type "apt-u" and press TAB, this will autocomplete the command for you. This is valid for any linux command.

Hacking-Lab Accounts & Credentials

LiveCD Credentials

Username hacker

Password compass

Vulnerable Services Login Credentials

Username hacker10, hacker11, hacker12, hacker13, hacker40

Password compass

VPN Credentials

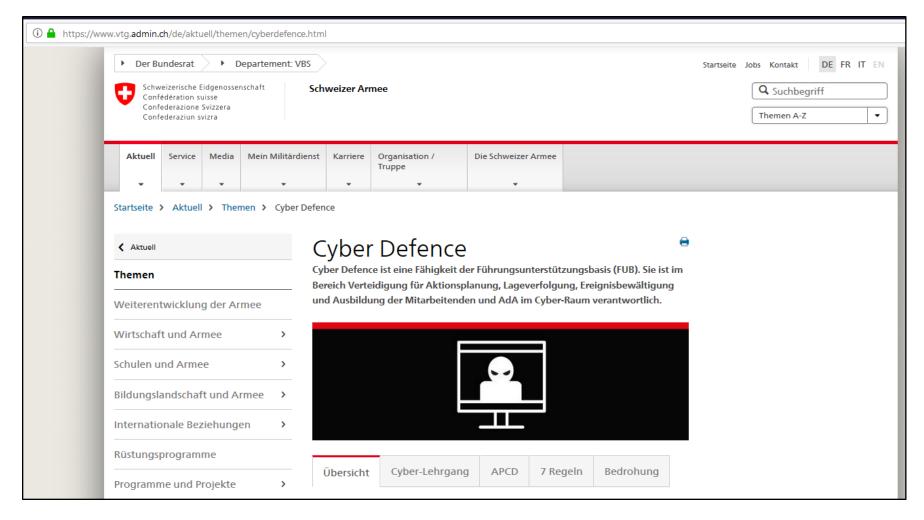
Username <your e-mail (same as with www.hacking-lab.com) >

Password <same password as with www.hacking-lab.com>

Hacking-Lab 2.0

Cyber Academy

VBS Cyber Lehrgang



https://www.vtg.admin.ch/de/aktuell/themen/cyberdefence.html

VBS Cyber Lehrgang

Die Kandidaten beim Assessment in Jassbach.

Bild: VBS



https://www.ict-berufsbildung.ch/fileadmin/user_upload/Fighting_Hackers.pdf

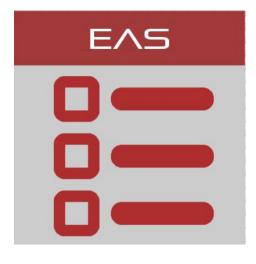
Hacking-Lab 2.0



Theory

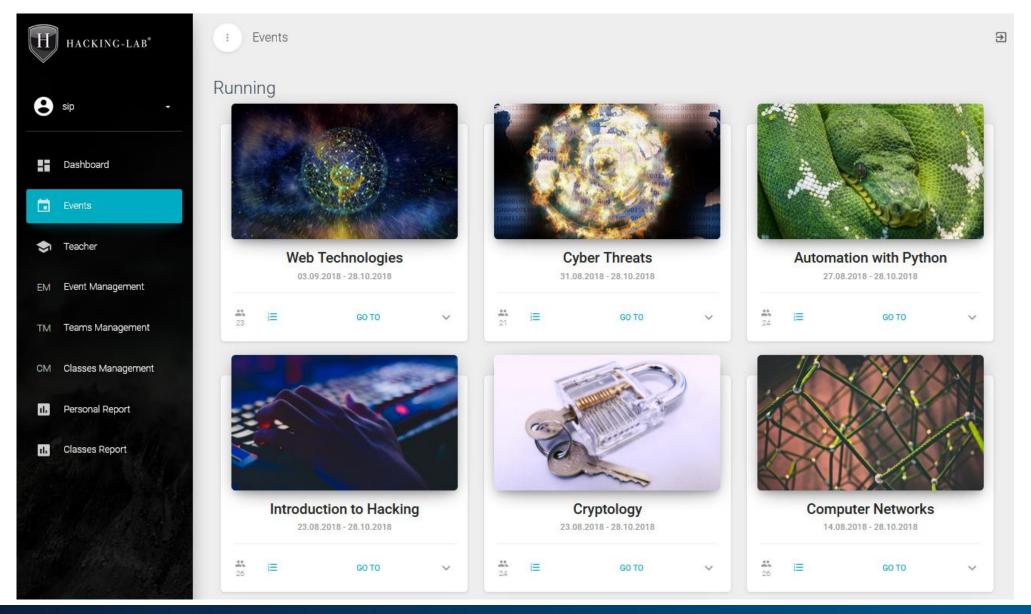


Practice

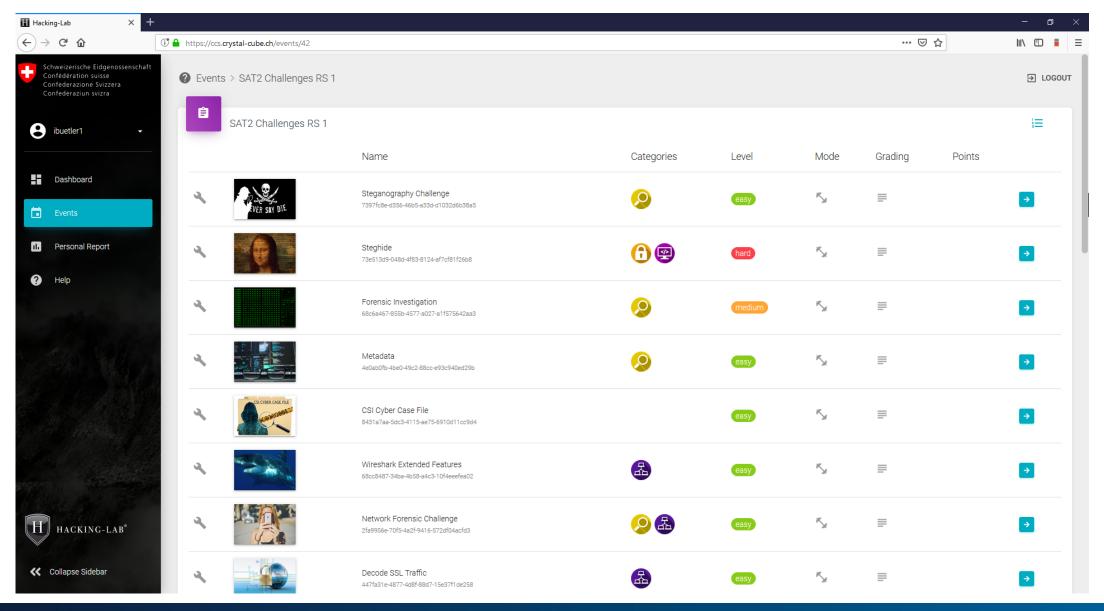


Exam

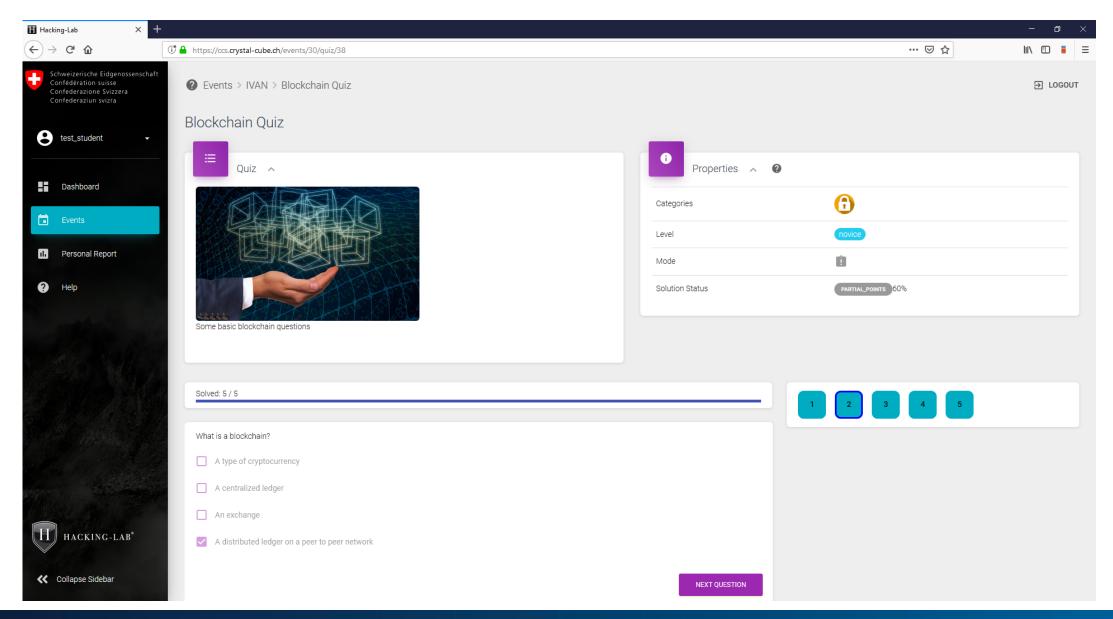
Hacking-Lab 2.0



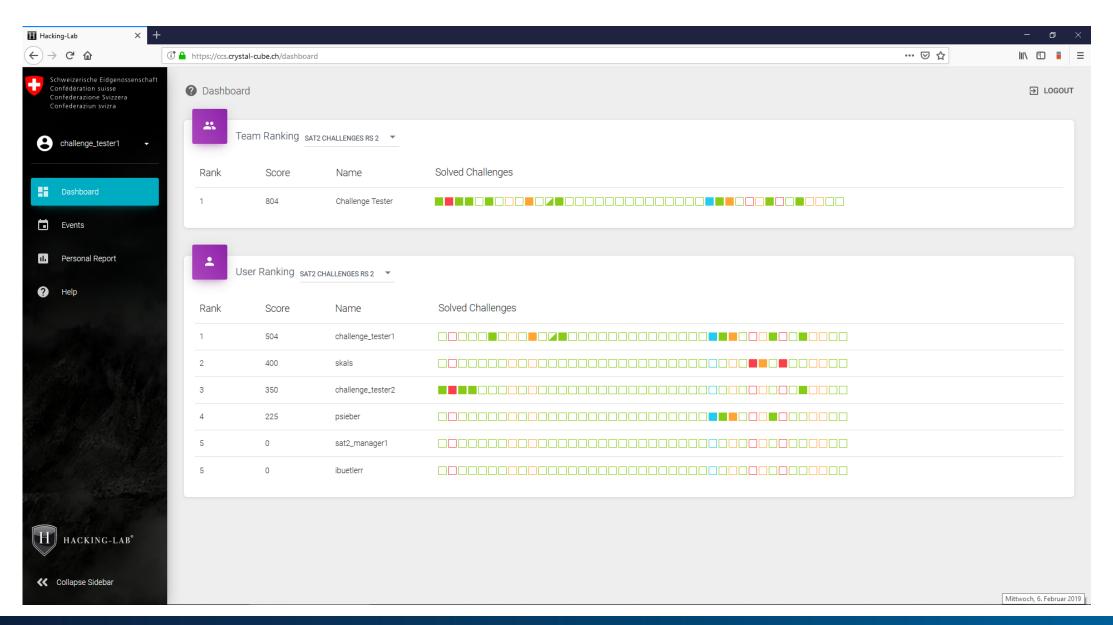
Tasks (Challenges, Theory, Multiple-Choice)



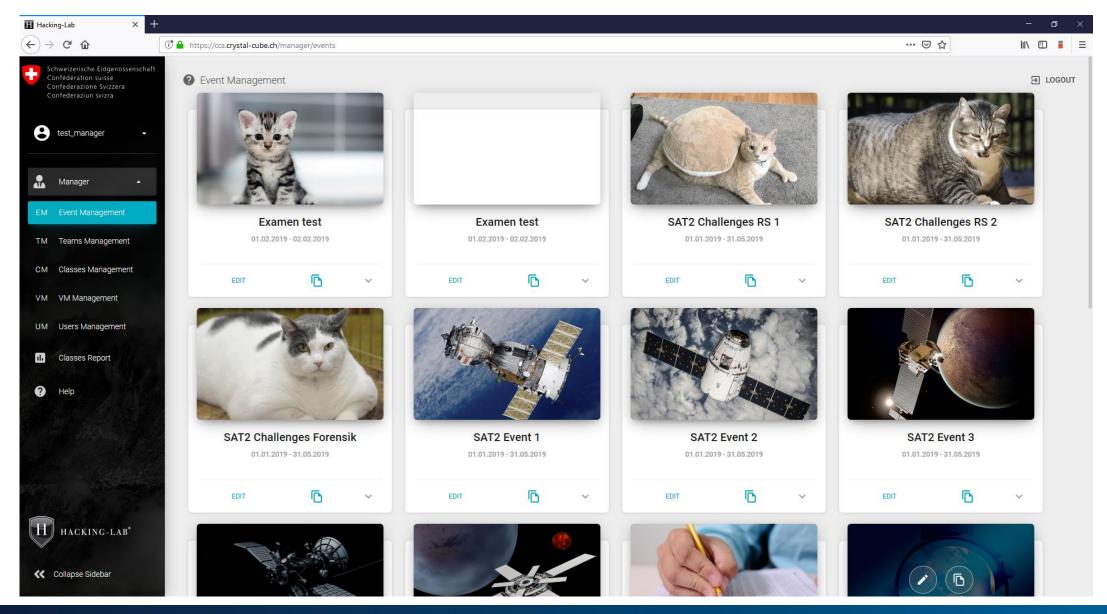
Multiple Choice



Dashboard



Administration Interface



Reporting

