



Detect, Investigate & Respond Using MISP, TheHive & Cortex

Cheatsheet

VMWare Workstation / Fusion

Application	Action	URL	Username	Password
All	Connect to the CLI of your training VM	N/A	misp	Password1234
All	Connect using SSH to your training VM	N/A	misp	Password1234
MISP	Connect to the Web UI	http://JOINT_VM_IP	admin@admin.test	admin at first connection, I changed it to:
TheHive	Connect to the Web UI as an admin	http://JOINT_VM_IP:9000	admin	thehive1234
Cortex	Connect to the Web UI as a superadmin	http://JOINT_VM_IP:9001	admin	thehive1234
Cortex	Connect to the Web UI as an orgadmin	http://JOINT_VM_IP:9001	thehive	thehive1234

VirtualBox

Application	Action	URL	Username	Password
All	Connect to the CLI of your training VM	N/A	misp	Password1234
All	Connect using SSH to your training VM	N/A	misp	Password1234
MISP	Connect to the Web UI	http://localhost:8080	admin@admin.test	admin at first connection, I changed it to:
TheHive	Connect to the Web UI as an admin	http://localhost:9000	admin	thehive1234
Cortex	Connect to the Web UI as a superadmin	http://localhost:9001	admin	thehive1234
Cortex	Connect to the Web UI as an orgadmin	http://localhost:9001	thehive	thehive1234

Documentation

- TheHive Documentation: <https://github.com/TheHive-Project/TheHiveDocs>
- Cortex Documentation: <https://github.com/TheHive-Project/CortexDocs>
- MISP Documentation: <https://www.misp-project.org/documentation/>