



كواليتي نت  
Qualitynet

```
...for_mod = mo...  
...set mirror object to mirror...  
...mirror_mod.mirror_object...  
...operation == "MIRROR_X":  
...mirror_mod.use_x = True  
...mirror_mod.use_y = False  
...mirror_mod.use_z = False  
...operation == "MIRROR_Y":  
...mirror_mod.use_x = False  
...mirror_mod.use_y = True  
...mirror_mod.use_z = False  
...operation == "MIRROR_Z":  
...mirror_mod.use_x = False  
...mirror_mod.use_y = False  
...mirror_mod.use_z = True  
  
...selection at the end -add  
..._ob.select= 1  
..._ob.select=1  
...context.scene.objects.active  
...("Selected" + str(modifier...  
...mirror_ob.select = 0  
... bpy.context.selected_obj...  
...data.objects[one.name].sel...  
...print("please select exactly
```

How can you improve Cyber Security Awareness in your organization?

# ← SECURITY HARDENING

System vulnerabilities and misconfigurations are the basis of hacking attacks. Vulnerability assessments and penetration testing can help the organization to decrease the risk of hacking, but their effect is restricted to a short timeframe. The reason for this is the continuous discovery and misuse of new vulnerabilities. Therefore a continuous protection process is necessary in an organization to fight against them. The solution is the Security Hardening Process. This includes implementing security optimized system settings plus a patching and testing process of the system elements. To be able to continuously reduce the vulnerabilities of an information system, QUADRON can prepare a security hardening guide.





### **Business and security advantages of the service:**

- ▶ Possibility to continuously keeping the risk of hacking at a very low level and prevent material and immaterial losses from such incidents.
- ▶ Building up a sound internal security process against hacker attacks, that complies with international security standards.
- ▶ The information system will be more resistant to security issues.

### **Quadron can help in three different ways (based on the different maturity levels of organizations):**

- ▶ Preparation of a Security Hardening guide: QUADRON analyses the current settings and defines recommended security configuration of a system, using standards and best practices.
- ▶ Complex Security Hardening Service: QUADRON analyses the business needs and the security configurations of a system, consult with you and recommend how to set it appropriately. QUADRON takes part in the testing as well.
- ▶ Review Security Hardening guide: QUADRON uses standards and best practices to make recommendations on how to make the system will be more resistant to security issues.
- ▶ The scope of security hardening will be defined together with the client (server, firewall, operation systems, etc.).



### **Delivery of the service:**

- ▶ Preparation of a Security Hardening Guide: Security hardening guide and recommendations
- ▶ Complex Security Hardening Service: Security Hardening guide tailored to your environment and recommendations with the process tested by Quadron as well.
- ▶ Review Security Hardening Guide: reviewed Security Hardening guide and recommendations



### **Qualitynet's Strategic Partner in IT Security**

QUADRON Cybersecurity Services Ltd. is a specialist of digital security, data and system protection. Our team of consultants at our consultancy and service competence center are professionals with a minimum of 10 years of experience and the highest level of expertise certified at international theoretical examinations. The service scope of our experts includes conventional IT security services such as auditing, vulnerability testing and penetration testing, while our service center is capable of designing and building the most complex protection systems.

For more info on this service,  
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