TEKLRN

DOCKER LEVEL 20

1. Docker security
   - Kernel namespaces
   - Control groups

2. Docker daemon attack surface

3. Linux kernel capabilities
   - Docker Content Trust Signature Verification
   - Other kernel security features

4. Docker security non-events

5. Protect the Docker daemon socket

6. Create a CA, server and client keys with OpenSSL

7. Secure by default

8. Other modes

9. Connecting to the secure Docker port using curl

10. Verify repository client with certificates
    - Understand the configuration
    - Create the client certificates

11. Troubleshooting tips