

SCONE REFERENCES for CONFIDENTIAL COMPUTING and PROTECTION OF RUNTIMES in ISOLATION, using TRUSTED-EXECUTION ENVIRONMENT - TEE , that can be enabled by Intel SGX, for example, as a possible HARDWARE-BACKED TRUSTED EXECUTION ENVIRONMENT)

Note: It will be a lecture on TEEs and INTEL-SGX Backed Isolation

References (PA#2 Context) for one of the Optional/Valorative Requirements:

What is SCONE ? <https://scontain.com/index.html?lang=en>

SCONE Documentation: <https://scontain.com/>

The SCONE Ref. Paper and presentation (at USENIX Security Symposium):

<https://www.usenix.org/conference/osdi16/technical-sessions/presentation/arnautov>

JAVA Confidential Computing with SCONE:

<https://sconedocs.github.io/Java/>

Principles for Sconifyng Images for Contaner Images:

https://sconedocs.github.io/sconify_image/