

2023-04-03

Created: 2023-05-01 22:17:45

Questions

- Boot (230327.OP-TEE.yaml)
 - [09:21] Does OP-TEE OS exist in a single core or multiple cores at run-time? (OP-TEE.0327.md)
-

Q & A

Boot (230327.OP-TEE.yaml)

Question: [09:21] Does OP-TEE OS exist in a single core or multiple cores at run-time? (OP-TEE.0327.md)

Answer:

At runtime, the OP-TEE OS exists in a single core. It is designed to run on one core at a time in the secure world. However, OP-TEE supports concurrent execution of Trusted Applications (TAs) on different CPU cores. Although the OS itself runs on a single core, it can manage and schedule TAs running on separate cores, ensuring proper execution and isolation.
