Category:Platform security

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This category groups together all articles and subcategories related to the software components managing the platform security for the STM32 MPU microprocessor devices and their associated boards.
It is recommended to first read the Security overview article.

Microprocessor Unit

Subcategories

This category has the following 2 subcategories, out of 2 total.

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- Trusted Firmware-A (SP-MIN) (3 P)
- OP-TEE secure OS (3 P)

Pages in category "Platform security"

The following 5 pages are in this category, out of 5 total.

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- Security overview

B

- BSEC device tree configuration

E

- ETZPC device tree configuration

S

- SCMI overview

T

- TAMP device tree configuration