

@Web Conference
7 Dec 2022

FAPI-SIG Community 40th Meeting

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Supporting security features

- EdDSA

Presentation in a conference : APIdays Paris 2022

Supporting security features

Edwards-Curve Digital Signature Algorithm (EdDSA)

- Support EdDSA digital signature algorithm

Discussion: <https://github.com/keycloak/keycloak/discussions/15713>

Issue: <https://github.com/keycloak/keycloak/issues/15714>

Ed25519 : 128-bit security level Curve25519

Ed448 : 224-bit security level Curve448

Presentation in a conference : APldays Paris 2022

APIdays Paris 2022

<https://www.apidays.global/paris/>

December 14, 15 & 16, 2022

Cité des sciences et de l'industrie, 30 avenue Corentin-Cariou, PARIS

14:05-14:30 December 15

Title:

Takashi Norimatsu, "Securing APIs in Open Banking - Financial-grade API security profile implementation to open-source software"

Presentations in conferences about FAPI-SIG activities

[1] DevConf.cz Mini 2022 (<https://devconfczmini2022.sched.com/>)

Jun 2, 2022, Brno, Czech Republic

“Secure digital transformation via keycloak's FAPI” by Marek Posolda

[2] Open Identity Summit 2022 (<https://oid2022.compute.dtu.dk/>)

Jul 7 & 8, 2022, Copenhagen, Denmark

“Flexible Method for Supporting OAuth 2.0 Based Security Profiles in Keycloak” by Takashi Norimatsu

[3] APIdays Paris 2022 (<https://www.apidays.global/paris/>)

Dec 14, 15 & 16, 2022, Paris, France

“Securing APIs in Open Banking - Financial-grade API security profile implementation to open-source software” by Takashi Norimatsu

END