# SIG Meeting: 2025-08-06 26th Meeting (71st from Ex FAPI-SIG)

[Meeting Slides](#)

- Date: Wed 6 August 2025
- Time:
  - 11:00 - 12:00 UTC in 1 hour
  - 07:00 - 08:00 EDT (UTC-4)
  - 12:00 - 13:00 BST (UTC+1)
  - 13:00 - 14:00 CEST (UTC+2)
  - 14:00 - 15:00 EEST (UTC+3)
  - 16:30 - 17:30 IST (UTC+5:30)
  - 20:00 - 21:00 JST (UTC+9)
  - 21:00 - 22:00 AEST (UTC+10)

## Agenda

Agenda Items to discuss

## Attendees

- Takashi Norimatsu
- Bertrand Ogen
- Francis Pouatcha
- Ingrid Kamga
- Forkim Akwichek
- Rodrick Awambeng
- Dmitry Telegin

## Notes

Notes by Topic

### General

- Takashi presents current state of efforts
- Next OAuth SIG meeting will be held on Wednesday 3 September 2025.

## New Support

### 1. Workload Identity - Transaction Token, SPIFEE

- Details presented by Dmtry. See slide.
- Sample dynamic client registration with jwt software statement:
  https://www.linkedin.com/pulse/implementing-mcp-dynamic-client-registration-spiffe-keycloak-posta-ccryf

## 2. OAuth 2.0 for First-Party Applications (FiPA)

- No update

## 3. Shared Signals Framework (SSF)

- No update

## 4. OpenID Federation 1.0 (OIDFED)

- No update

## 5. Attestation-Based Client Auth

- Link to PR: https://github.com/keycloak/keycloak/pull/41688

## 6. Model Context Protocol (MCP)

- PR https://github.com/keycloak/keycloak/pull/41440

# Refinement

## 7. OpenID Verifiable Credentials Issuance (OID4VCI)

- Pending PR for draft 15 need review:
    - https://github.com/keycloak/keycloak/pull/41481
    - https://github.com/keycloak/keycloak/pull/40751
- EPIC for Draft 16: https://github.com/keycloak/keycloak/issues/41569
- adorsys Team will be focussing on this EPIC

## 8. Token Exchange

- No update

## 9. Demonstrating Proof-of-Possession (DPoP)

- 1 issue resolved

## 10. Passkeys

- 6 added and 7 resolved (see meeting slides)

## 11. FAPI 2.0 FINAL

- 4 added and 2 resolved (see slides)
- 3 added and 1 resolved (see slides)

# KeyConf 25

- August 28th

# Recordings

https://us06web.zoom.us/rec/share/WwsA2k_-BVAxwN1-
7779VmbSae0BwwG3J_jRUjnkZk_fEZdfeFXrscji7TB20OK0.vGvg1o3nvx1XEG7T Passcode: %x^8k+cF