

New work items

# Common threads

<https://tools.ietf.org/html/draft-ietf-oauth-pop-architecture-02>

- Token manufacture/modification
- Token disclosure
- Token redirect
- Token reuse
- Token repudiation

# Threat mitigation

- Confidentiality Protection
- Sender Constraint
- Key Confirmation

# Proof-of-possession key semantics for JWT

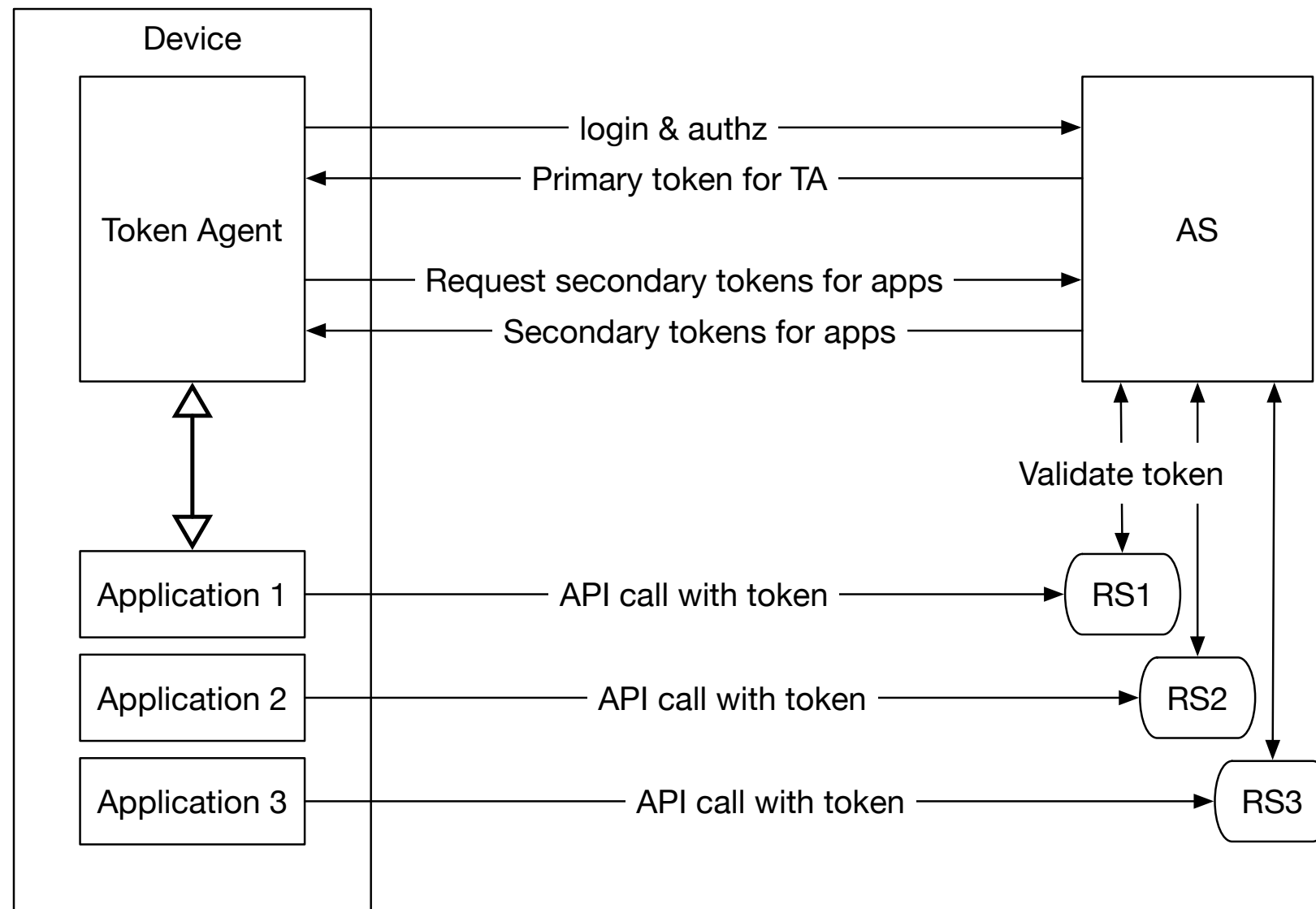
- Tree parties
  - Issuer
  - Presenter
  - Receiver

It's about the presenter of the JWT possessing a particular key and that the recipient can cryptographically confirm proof-of-possession of the key by the presenter.

Proof-of-Possession Key Semantics for JSON Web Tokens (JWTs)

# Native apps

## TOKEN AGENT modellen



OpenID Connect Native Application Token Agent Core 1.0

# Modrna

**M**obile **O**perator **D**iscovery, **R**egistration & **a**uthe**N**tic**A**tion

- LOA request
- Discovery
- Registration

# OTTO

**Open Trust Taxonomy for OAuth2**