



ACME Proxy Service

Introduction



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ACMEv2 Adapter relying on true-Xtender Registration Authority

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1. Introduction

2. true-xtender ACME Proxy Service

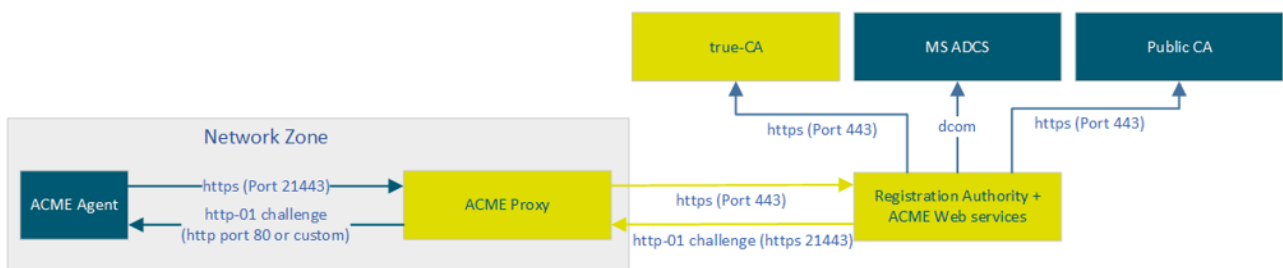
ACMEv2 Adapter (RFC 8555)

2.1. Features

- Supports ACMEv2 protocol
- http-01 and dns-01 challenge validation and External Account Binding (EAB)
- Integrated in Registration Authority
- Support multiple certificate profiles
- Validation is performed by the proxy server



- Use the same proxy to enroll certificates from different CAs



2.2. Connectivity Scheme

typical port usage

- ACME service access
 - on 21443 (MUST if ACME Proxy hosted on RA Server)

- on 443 or any custom port
- HTTP validation on 80, 443 or any custom port

