

AD FS Metadata Config

Microsoft AD FS Metadata Configuration

Although Microsoft AD FS is not able to directly [consume the InCommon metadata aggregate](#), there are numerous third-party tools that can help. One such tool is the [ADFSToolkit](#)



Recommended practice for AD FS deployments

AD FS IdP deployments are strongly encouraged to use [ADFSToolkit](#) or [pysFEMMA](#) to refresh and verify InCommon metadata.

Limitations

AD FS

- AD FS will not consume an `<md:EntityDescriptor>` element that contains an expired certificate.
- AD FS will check any CRLs or OCSP endpoints that might be contained in the certificate.
- AD FS will not consume two `<md:EntityDescriptor>` elements that contain the same certificate.
- AD FS will not consume an `<md:EntityDescriptor>` element containing more than one encryption key.