Step 1. User Introduce Host to AM

- a. Provision AM location
- b. Construct hostmeta URL
- c. Retrieve hostmeta and learn user authorization URL
- d. User delegation profile
Step 2. Requester get Access Token

a. Provision Resource location

b. Attempt access on user-delegation basis (if there is a requesting person) or autonomous-client basis and get sent to AS

c. Ask for access token, supplying claims as demanded

Authorization Server

Protected Resource

Token Validation URL

Authorization Manager

Authorized User
Step 3. Requester user access token to get to resource

a. Attempt access, wielding access token from Step 2

b. (optional) Wield access token from Step 1 to approach token validation URL to get token presented by Requester validated

c. Give access

Authorization Server

Token Validation URL

Authorization Manager

Protected Resource

hostmeta

Client

Protected Resource

Client

Requesting Party

Authorizing User

Person or company
Step 1. User Introduce Host to AM

1. a. Provision AM location
2. b. Construct hostmeta URL
3. c. Retrieve hostmeta and learn user authorization URL
4. d. User delegation profile

Authorizing User

Authorizing Manager

Authorization Server

Protected Resource

Token Validation URL

Protected Resource

Host

Client

Requesting Party

Client
Step 2. Requester get Access Token

- **a. Provision Resource location**

- **b. Attempt access on user-delegation basis (if there is a requesting person) or autonomous-client basis and get sent to AS**

- **c. Ask for access token, supplying claims as demanded**
Step 3. Requester user access token to get to resource

- **a.** Attempt access, wielding access token from Step 2
- **b.** (optional) Wield access token from Step 1 to approach token validation URL to get token presented by Requester validated
- **c.** Give access