



Users first make an HTTP GET re (ALB) endpoint with attributes sto assigned group and the resource

Parameters:

- group
- resource
- The Application Load Balancer w Elastic Container Service (Amazo the *Primary* and *Sidecar* contains
- Incoming requests will first reach NodeJS web service uses the grorequest header to form a policy re
- The web service will then send th container running Open Policy Aç
- The OPA daemon receives the in evaluation against stored data ar
- Once the policy evaluation is con (true/false) policy response to the
- Depending on the policy respons authorization decision to the requ stating that the user is either Auth requested resource.

equest to an Application Load Balancer ored in the header defining their identifier to be accessed.

rill route requests into an Amazon on ECS) Cluster containing ers deployed in a sidecar pattern.

the primary container, where a oup and resource values stored in the equest.

ne policy request to the sidecar gent (OPA) to evaluate the request.

ncoming request and performs a policy nd policy documents.

nplete, OPA will return a boolean e web service.

se, the web service will return an uesting user with an HTTP response horized or Not Authorized to access the