

# API Security: Authentication and Authorization

A common API Management use case is that an API should not be accessible to anyone, but only to authorized users. To secure your REST APIs, we recommend to use the [Keycloak OAuth](#) policy for user authentication. If additional user authorization (with roles) is required, we recommend to extend your setup with the [Authorization](#) policy.

- **Keycloak OAuth:** Use this policy to secure your API via Keycloak. This Keycloak-specific OAuth2 policy should be your first choice to secure an API in the PAS environment. Refer to [Authentication With Keycloak OAuth](#) for details.
- **Authorization:** Use this policy in addition to Keycloak OAuth or Basic Auth to control precisely who is allowed to access the API. Refer to [Additional Authorization](#) for details.

## Related Pages:

- [Authentication With Keycloak OAuth](#)
- [Additional Authorization](#)
- [Policies](#)
  - [Attaching Policies](#)
  - [Authorization](#)
  - [Keycloak OAuth](#)