

Access to Custom Node.js Services

Access to platform services is managed by the platform in [PAS Identity Management](#). This works out of the box, so that all Designer services you develop can access all (public) platform services. The platform handles the roles and automatically passes the necessary permissions. However, some requirements make it necessary to develop a custom Node.js service that runs on the PAS platform. To be able to access such a service, you need to configure access to this dedicated service in Keycloak by yourself.



Expert Advice

If you need to create your own client in Keycloak, visit the [official Keycloak documentation](#) for further information.

If access is configured wrongly or not at all, you will get HTTP 403 or 401 upon sending a request to the service.

Related Documentation:

- [Administration Guide](#)
 - [Working With the Deployment Wizard](#)
 - [Working with the Identity Management](#)
- [Integration Platform User's Guide](#)
 - [Deployment of Node.js Services](#)
- [Official Keycloak Documentation](#)