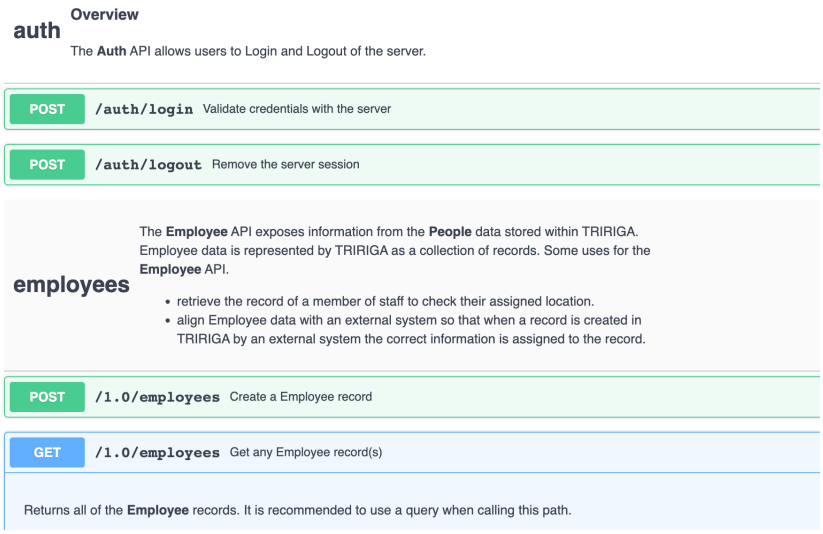
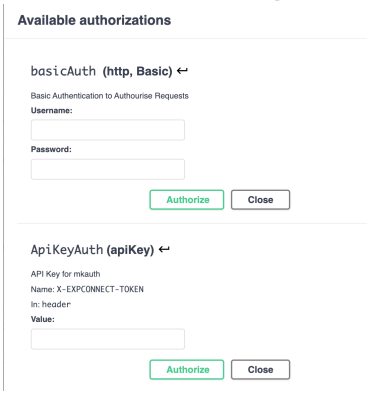
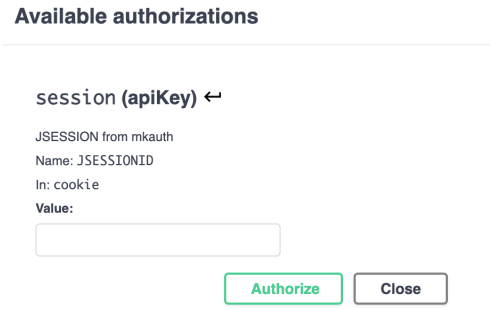
For a structure like this where we have distinct authorisation APIs:



Security options for login API:

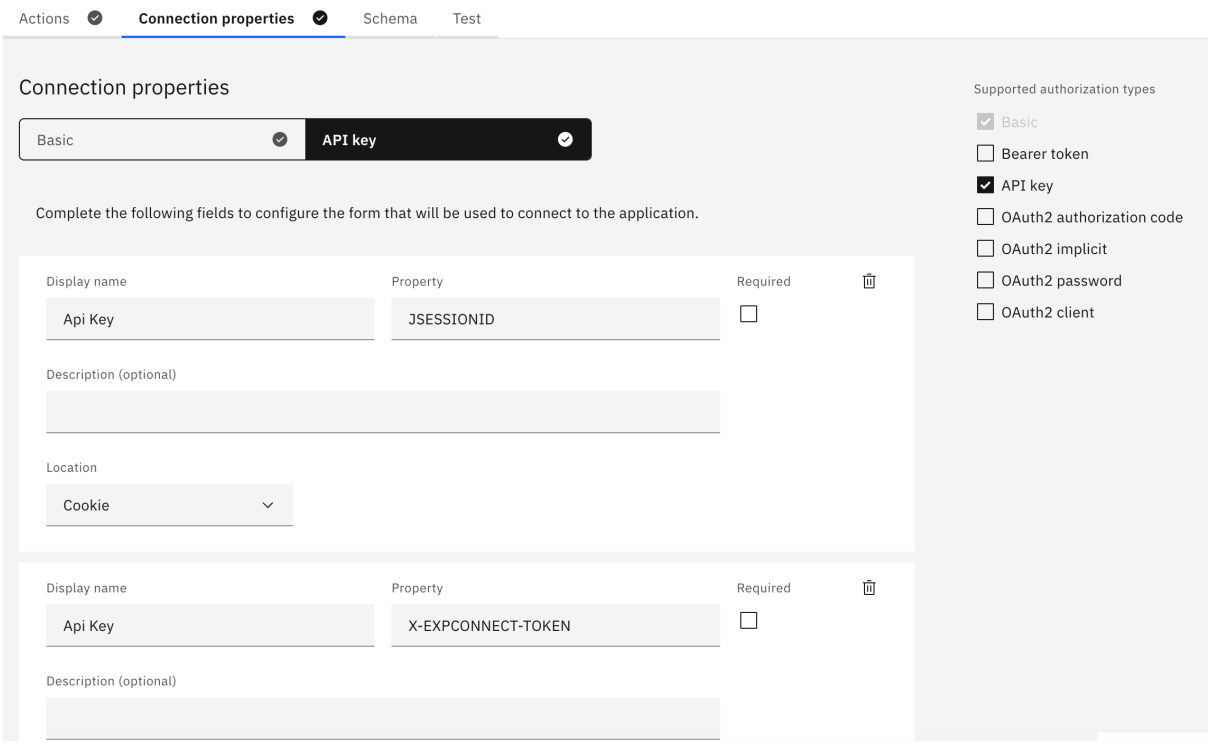


Security option for the resource APIs:



As you can see, we are able to define specific security options on the API path level.

Currently, the connector kit will allow both the basic and API key-based authentication methods, however, these methods are applied globally. We would like to have the capability to support specific connections for specific API paths. This option is supported in OAS 3.0.3 and OAS 3.1 and supported by swagger client.


Actions
Connection properties
Schema
Test
Connection properties
Basic
API key
Complete the following fields to configure the form that will be used to connect to the application.
Display name
Api Key
Property
JSESSIONID
Required
Description (optional)
Location
Cookie
Display name
Api Key
Property
X-EXPCONNECT-TOKEN
Required
Description (optional)
Supported authorization types
Basic
Bearer token
API key
OAuth2 authorization code
OAuth2 implicit
OAuth2 password
OAuth2 client