



MyAcademicID Service Registration for EuroTeq University Alliance

This document is to describe the process for Higher Educational Institutions (HEIs) that are part of the EuroTeQ University Alliance about how they can register on MyAcademicID.

- Each HEI needs to Submit 2 Service registration on: https://webapp.prod.erasmus.eduteams.org/sp_request?
 - Relying Party (RP)
 - o Resource Server (RS)
- Both registration NEEDS:
 - o Contact Information: The email has to be a team email NOT personal.

Contact information



- Service provider policies MUST:
 - Link to the privacy policy: Each organisation, which is an individual Data Controller must have its own policy. If the question is whether all HEIs that are part of EuroTeq can agree to use the same text for all





organisation, that is up to EuroTeq, as long as each Data Controller has its own version.

- Link to Acceptable Usage Policy / Terms of Use
- Comply GEANT Data Protection Code of Conduct
- Comply Sirtfi
- Comply Research and Scholarship Service

☐ The service complies to Sirtfi

Service provider policies

Link to the privacy policy:	
https://www.example.com/privacy_policy	
Link to Acceptable Usage Policy / Terms of Use:	
https://www.example.com/aup	
Incident Response Policy	
https://www.example.com/irp	
☐ The service complies to GÉANT Data Protection Code of Conduct	

- Relying Party
 - Service details:
 - **Service Name** as it will be displayed to end users: [HEI name] Enrollment Receiver (TEST/PRODUCTION) (e.g. DTU Enrollment

☐ The service complies to Research and Scholarship Service





Receiver (TEST))

Service details

Service Name as it will be displayed to end users *

DTU Enrollment Receiver (test)

Service Description as it will be displayed to end users *

human-readable, acronym-free, explanatory description of the service and its function, understandable by common end users

Service Website (URL)

https://www.example.com

Service Logo (URL)

https://www.example.com/sp/logo.png

- Technical Information:
 - SAML2 or OIDC:
 - OIDC
 - Supported grants:
 - Authorization Code Flow
 - Refresh Token





Tec	chnical information
SAML	2 or OIDC: *
OID	C ·
Suppo	rted grants: *
	norization Code Flow esh Token
	en Exchange
	ce Code Flow
Clier	nt Credentials
You car	n select multiple grants by holding the Ctrl (or Cmd) key and clicking on the needed grants
For mor	re information on "Authorization Code Flow" and "Refresh Token" read the OpenID Connect Coument.
For mor	re information on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange documer
☐ Clie	ent is public
A *p	ublic" client is usually a Web/Javascript-based application. Because the code of public clients
is ex	sposed, they are incapable of maintaining the confidentiality of their credentials. For more
	rmation read the RFC6749 — The OAuth 2.0 Authorization Framework document, especially
	ion 2.1. Client Types on the differences between "confidential" and "public" clients.
It is	strongly recommended to require PKCE when the client is public.
□ Rec	uire PKCE (Proof Key for Code Exchange)
	E stands for "Proof Key for Code Exchange". For more information read the RFC7636 — Proof for Code Exchange by OAuth Public Clients document.
	g PKCE is recommended for all grants based on the Authorization Code Flow. For more
	rmation read the OAuth 2.0 Security Best Current Practice document, especially section "2.1.1 norization Code Grant".
Redire	ct URL:
Redirec	et URLs: *
Note, wil	dcards and URL fragments are not supported. Links like https://www.example.com/* or
https://	/www.example.com#fragment are considered invalid.
https:	//www.example.com/redirect

- Additional information:
 - Please allow the client to request [EuroTeQ University Alliance] scopes





Please extend the refresh token lifetime to maximum.

Additional information

Comment on anything else that should be known about this service

- Please allow the client to request EuroTeQ scopes.
- Please extend refresh token lifetime to maximum.

Resource Server

- Service details:
 - Service Name as it will be displayed to end users: [HEI name] OOAPI (TEST/PRODUCTION) (e.g. DTU OOAPI (TEST))

Service details

Service Name as it will be displayed to end users *

DTU OOAPI (test)

Service Description as it will be displayed to end users *

human-readable, acronym-free, explanatory description of the service and its function, understandable by common end users

Service Website (URL)

https://www.example.com

Service Logo (URL)

https://www.example.com/sp/logo.png

- Technical Information:
 - SAML2 or OIDC:





- OIDC
- Supported grants:
 - Client Credentials

Technical information

OIDC	~
Supported	I grants: *
, , , , , , , , , , , , , , , , , , , ,	zation Code Flow
Refresh	
	xchange Code Flow
	redentials
You can sel	ect multiple grants by holding the Ctrl (or Cmd) key and clicking on the needed grants.
For more in	formation on "Authorization Code Flow" and "Refresh Token" read the OpenID Connect Core
For more in	formation on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange document
Client i A "public is expos informat	formation on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange document
Client i A "public is expos informat section 2	formation on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange document is public "client is usually a Web/Javascript-based application. Because the code of public clients ed, they are incapable of maintaining the confidentiality of their credentials. For more ion read the RFC6749 — The OAuth 2.0 Authorization Framework document, especially
Client i A *public is expos informat section 2 It is stro	formation on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange document is public "client is usually a Web/Javascript-based application. Because the code of public clients ed, they are incapable of maintaining the confidentiality of their credentials. For more ion read the RFC6749 — The OAuth 2.0 Authorization Framework document, especially 2.1. Client Types on the differences between "confidential" and "public" clients.
Client i A *public is expos informat section 2 It is stro	formation on "Token Exchange" read the RFC8693 — OAuth 2.0 Token Exchange document is public "client is usually a Web/Javascript-based application. Because the code of public clients ed, they are incapable of maintaining the confidentiality of their credentials. For more ion read the RFC6749 — The OAuth 2.0 Authorization Framework document, especially 2.1. Client Types on the differences between "confidential" and "public" clients. Ingly recommended to require PKCE when the client is public.

- Additional information:
 - This is a Resource Server, no need for any grant types supported.
 - Please register additional scopes for [EuroTeQ University Alliance] :
 - institution_primary_domain/persons (e.g. <u>dtu.dk/persons</u>)
 - institution_primary_domain/results (e.g. dtu.dk/results)





Additional information

Comment on anything else that should be known about this service

- This is a Resource Server, no need for any grant types supported.
- Please register additional scopes for EuroTeq:
- dtu.dk/persons
- dtu.dk/results