

OAuth2.0 konfiguracija

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Basic parameters for OAuth 2.0 Service Configuration

Parameter	Description
Integration platform domain name {Host}	URL for authentication and authorization requests Test environment: eidas-demo.eparaksts.lv Production: eidas.eparaksts.lv
Client_ID	Service provider ID generated by LVRTC
Client_secret	Service provider Access Password generated by LVRTC
Scopes	urn:lvrvc:fpeil:aa – For electronic identification urn:lvrvc:fpeil:aa:age – For electronic identification with age parameter (Restricted access, contact LVRTC for more information.) urn:safelayer:eidas:sign:identity:profile – to get signing identity urn:safelayer:eidas:sign:identity:use:server – to request signature from the HSM.
Authorization Endpoint	https://{Host}/trustedx-authserver/oauth/{as}? response_type=code& client_id=...& state=...& redirect_uri=...& scope=...& prompt=...& acr_values=...& ui_locales=...
Access Token Endpoint	https://{Host}/trustedx-authserver/oauth/{as}/token Important! Refresh token functionality is not supported, the expired session must be restored using the full authentication process.
User Info Endpoint	https://{Host}/trustedx-resources/openid/v1/users/me
{as}	lvrvc-eips-as (for authentication only) lvrvc-eipsign-as (for authentication and access to signing services)