
OpenIDProfile

Definition

The Identity Provider will serve the OpenID-Connect protocol. It is possible to accept the default endpoints or modify them.

You can check the server features visiting <https://<YOUR-IdP>/well-known/openid-configuration>. That JSON gives you information about the OAuth authentication types allowed, the key URL, the supported authentication methods and the info about the endpoints defined.

You can download an example [openid-configuration.json](#)

Screen overview

Class :	<input type="text" value="OpenidProfile"/>
Enabled :	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Discovery endpoint	<input type="text" value="/well-known/openid-configuration"/>
Authorization endpoint	<input type="text" value="/authorization"/>
Token endpoint	<input type="text" value="/token"/>
Revoke endpoint	<input type="text" value="/revoke"/>
User info endpoint	<input type="text" value="/userinfo"/>



Standard attributes

- **Class:** class name (readOnly field).
- **Enabled:** if it is checked (selected option is Yes) that protocol will be enable.
- **Discovery endpoint:** call this endpoint to request the OpenID-Connect provider metadata.

- **Authorization endpoint:** call this endpoint to request or authorization grant.
- **Token endpoint:** call this endpoint to get the token or to renew the token.
- **Revoke endpoint:** call this endpoint when you finish and do not need more use the token.
- **User info endpoint:** call this endpoint to request user information.

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