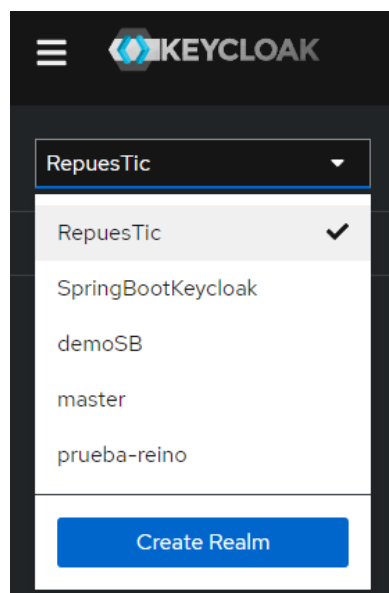


Especialización en Back End II

Resolución Mesa de trabajo

1. Crear un reino llamado **“RepuesTic”**.



2. Crear un cliente llamado **“providers-client”**

Clients
Clients are applications and services that can request authentication of a user. [Learn more](#)

[Clients list](#) [Initial access token](#) [Client registration](#)

[→](#) [Create client](#) [Import client](#)

Client ID	Name	Type	Description
account	\${client_account}	OpenID Connect	–
account-console	\${client_account-console}	OpenID Connect	–
admin-cli	\${client_admin-cli}	OpenID Connect	–
broker	\${client_broker}	OpenID Connect	–
providers-client	–	OpenID Connect	–
realm-management	\${client_realm-management}	OpenID Connect	–
security-admin-console	\${client_security-admin-conso...	OpenID Connect	–

3. Crear el rol **PROVIDER**. Luego, crear un grupo llamado “**Providers**”. A dicho grupo se le asignará el rol **PROVIDER**.

Realm roles

Realm roles are the roles that you define for use in the current realm. [Learn more](#)

<input type="text" value="Search role by name"/>	→	Create role
Role name	Composite	
default-roles-repuestic	True	
offline_access	False	
provider	False	
uma_authorization	False	

Groups

A group is a set of attributes and role mappings that can be applied to a user in their child-parent organization. [Learn more](#)

<input type="text" value="Filter groups"/>	→	Create group	⋮
<input type="checkbox"/>	Group name		
<input type="checkbox"/>	providers		

providers

Child groups

Members

Attributes

Role mapping



No roles for this group

You haven't created any roles for this group. Create a role to get started.

Assign role

Assign roles to providers

Filter by realm roles

Search by role name

<input type="checkbox"/> Name	Des
<input type="checkbox"/> default-roles-repuestic	\${rc
<input type="checkbox"/> offline_access	\${rc
<input checked="" type="checkbox"/> provider	Rol
<input type="checkbox"/> uma_authorization	\${rc

Assign

Cancel

4. Para el cliente “**providers-client**”, configurar para que las sesiones tengan una duración de 30 minutos cuando el usuario está inactivo y de hasta 8 horas en actividad.

Clients > Client details

providers-client OpenID Connect

Clients are applications and services that can request authentication of a user.

Settings Roles Client scopes Sessions **Advanced**

Revocation

Advanced Settings

This section is used to configure advanced settings of this client related to OpenID Connect protocol

Access Token Lifespan ⓘ

Inherits from realm settings ▼

5

Minutes ▼

Client Session Idle ⓘ

Expires in ▼

30

Minutes ▼

Client Session Max ⓘ

Expires in ▼

8

Hours ▼

Client Offline Session Idle ⓘ

Inherits from realm settings ▼

30

Days ▼

Client Offline Session Max ⓘ

Inherits from realm settings ▼

60

Days ▼

Save

Revert

Revocation

Clustering

Fine grain OpenID Connect configuration

Open ID Connect Compatibility Modes

Advanced Settings

Authentication flow overrides

D

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