

Client ID ?	<input type="text" value="kong"/>
Name ?	<input type="text"/>
Description ?	<input type="text"/>
Enabled ?	<div>ON</div>
Consent Required ?	<div>OFF</div>
Login Theme ?	<div></div>
Client Protocol ?	<div>openid-connect</div>
Access Type ?	<div>confidential</div>
Standard Flow Enabled ?	<div>ON</div>
Implicit Flow Enabled ?	<div>OFF</div>
Direct Access Grants Enabled ?	<div>ON</div>
Service Accounts Enabled ?	<div>ON</div>
Authorization Enabled ?	<div>ON</div>
Root URL ?	<input type="text" value="http://kong-proxy.utility:8000"/>
* Valid Redirect URIs ?	<div><div><input type="text" value="/*"/></div><div></div></div>
Base URL ?	<input type="text"/>
Admin URL ?	<input type="text"/>
Web Origins ?	<div><div></div><div></div></div>

KEYCLOAK

Vre

Configure

Realm Settings

Clients

Client Scopes

Roles

Identity Providers

User Federation

Authentication

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Kong

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Search...


Create

Add Builtin


Name	Category	Type	Priority Order	Actions	
Client IP Address	Token mapper	User Session Note	0	Edit	Delete
Client Host	Token mapper	User Session Note	0	Edit	Delete
Client ID	Token mapper	User Session Note	0	Edit	Delete
map_username_to_sub	Token mapper	User Property	0	Edit	Delete
minio_policy_script_mapper	Token mapper	Script Mapper	50	Edit	Delete


Minio_policy_script_mapper


Protocol	openid-connect
ID	d0eb8662-b57a-4504-
Name	minio_policy_script_mapper
Mapper Type	Script Mapper
Script	<pre>1 /** 2 * Available variables: 3 * user - the current user 4 * realm - the current realm 5 * token - the current token 6 * userSession - the current userSession 7 * keycloakSession - the current keycloakSession 8 */ 9 10 11 //insert your code here... 12 13 var ArrayList = Java.type("java.util.ArrayList"); 14 var roles = new ArrayList(); 15 // roles.add("readwrite") 16 17 rr = user.getRealmRoleMappings() 18 for each (var r in rr){ 19 role_name = r.getName() 20 if(role_name == "platform-admin") roles.add("readwrite") 21 else roles.add(role_name) 22 } 23 24 25 // give the system admin with the read/write policy 26 if(user.getUsername() == "admin") roles.add("readwrite") 27 28 // also attach the username as policy since the dataset 29 // is checked per user 30 roles.add(user.getUsername()) 31 32 33 token.setOtherClaims("policy", roles) 34 // token.setOtherClaims("policy", "readwrite")</pre>
Multivalued	<input type="checkbox"/> OFF
Token Claim Name	policy
Claim JSON Type	String
Add to ID token	<input checked="" type="checkbox"/> ON
Add to access token	<input checked="" type="checkbox"/> ON
Add to userinfo	<input checked="" type="checkbox"/> ON
<div>Save Cancel</div>	


Vre 


Configure


 Realm Settings


 Clients

 Client Scopes


 Roles


 Identity Providers


 User Federation


 Authentication


Manage


 Groups

 Users

 Sessions

 Events


 Import

 Export

[Clients](#) > [kong](#) > [Mappers](#) > map_username_to_sub

Map_username_to_sub

Protocol ? openid-connect

ID 13cf7be2-5f93-4efd-9b... 

Name ? map_username_to_sub

Mapper Type ? User Property

Property ? username

Token Claim Name ? sub

Claim JSON Type ? String 

Add to ID token ? ☒ ON

Add to access token ? ☒ ON

Add to userinfo ? ☒ ON

[Clients](#) > kong

Kong

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kong Service Accounts

Realm Roles

Available Roles

ad-test
 alphadelta-admin
 alphadelta-collaborator
 alphadelta-contributor
 alphaepsilon-admin

Add selected »

Assigned Roles

admin-role
 offline_access
 uma_authorization

« Remove selected

Effective Roles








admin-role
 offline_access
 uma_authorization

Client Roles







Select a client...

Vre ▼

Configure

-  Realm Settings
-  Clients
-  Client Scopes
-  **Roles**
-  Identity Providers
-  User Federation
-  Authentication


Manage

-  Groups
-  Users
-  Sessions
-  Events
-  Import
-  Export



[Roles](#) > admin-role

Admin-role

- Details**
- Attributes
- Users in Role

Role Name	<input type="text" value="admin-role"/>
Description	<div></div>
Composite Roles 	<input checked="" type="checkbox"/> ON
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

▼ Composite Roles

<div>Realm Roles</div>	<div>Available Roles </div> <div> ad-test alphadelta-admin alphadelta-collaborator alphadelta-contributor alphaepsilon-admin </div> <div> <input type="button" value="Add selected »"/> </div>	<div>Associated Roles </div> <div> offline_access uma_authorization </div> <div> <input type="button" value="« Remove selected"/> </div>
<div>Client Roles</div>	<div> <input type="text" value="Select a client..."/> </div>	