



Java Full Stack

Descarga -> <https://www.keycloak.org/downloads>

Downloads **17.0.0**


For a list of community maintained extensions check out the [Extensions](#) page.

Server

Keycloak	Distribution powered by Quarkus	ZIP (sha1) TAR.GZ (sha1)
Keycloak WildFly (deprecated)	Distribution powered by WildFly	ZIP (sha1) TAR.GZ (sha1)
Container image	For Docker, Podman, Kubernetes and OpenShift	Quay
Operator	For Kubernetes and OpenShift	OperatorHub

Cambiar puerto KeyCloak Wildfly (opcional)

\\keycloak-17.0.0\\standalone\\configuration\\standalone.xml



```
<socket-binding-group name="standard-sockets" default-interface="public" port-offset="${jboss.socket.binding.port-offset:0}">
  <socket-binding name="ajp" port="${jboss.ajp.port:8009}" />
  <socket-binding name="http" port="${jboss.http.port:9595}" />
  <socket-binding name="https" port="${jboss.https.port:8443}" />
  <socket-binding name="management-http" interface="management" port="${jboss.management.http.port:9990}" />
  <socket-binding name="management-https" interface="management" port="${jboss.management.https.port:9993}" />
  <socket-binding name="txn-recovery-environment" port="4712" />
  <socket-binding name="txn-status-manager" port="4713" />
  <outbound-socket-binding name="mail-smtp">
    <remote-destination host="${jboss.mail.server.host:localhost}" port="${jboss.mail.server.port:25}" />
  </outbound-socket-binding>
</socket-binding-group>
```

Encender KeyCloak Wildfly

```
C:\Windows\system32\cmd.exe
11:37:15,548 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002200: Adding cla
ss resource org.keycloak.services.resources.ThemeResource from Application class org.keycloak.services.resources.Keycloa
Application
11:37:15,549 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002220: Adding sin
gleton resource org.keycloak.services.resources.RealmsResource from Application class org.keycloak.services.resources.Ke
ycloakApplication
11:37:15,549 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002210: Adding pro
vider singleton org.keycloak.services.util.ObjectMapperResolver from Application class org.keycloak.services.resources.K
eycloakApplication
11:37:15,549 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002220: Adding sin
gleton resource org.keycloak.services.resources.WelcomeResource from Application class org.keycloak.services.resources.K
eycloakApplication
11:37:15,549 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002220: Adding sin
gleton resource org.keycloak.services.resources.RobotsResource from Application class org.keycloak.services.resources.Ke
ycloakApplication
11:37:15,549 INFO [org.jboss.resteasy.resteasy_jaxrs.i18n] (ServerService Thread Pool -- 56) RESTEASY002220: Adding sin
gleton resource org.keycloak.services.resources.admin.AdminRoot from Application class org.keycloak.services.resources.K
eycloakApplication
11:37:15,734 INFO [org.wildfly.extension.undertow] (ServerService Thread Pool -- 56) WFLYUT0021: Registered web context
"/auth" for server "default-server"
11:37:15,771 INFO [org.jboss.as.server] (ServerService Thread Pool -- 42) WFLYSRV0010: Deployed "keycloak-server.war" (
runtime-name : "keycloak-server.war")
11:37:15,795 INFO [org.jboss.as.server] (Controller Boot Thread) WFLYSRV0212: Resuming server
11:37:15,797 INFO [org.jboss.as] (Controller Boot Thread) WFLYSRV0025: Keycloak 12.0.0 (WildFly Core 18.0.4.Final) star
ted in 13287ms - Started 573 of 851 services (576 services are lazy, passive or on-demand)
11:37:15,798 INFO [org.jboss.as] (Controller Boot Thread) WFLYSRV0060: Http management interface listening on http://127
.0.0.1:9990/management
11:37:15,798 INFO [org.jboss.as] (Controller Boot Thread) WFLYSRV0051: Admin console listening on http://127.0.0.1:9990
```

DATA (E:) > Proyectos > MitoCode Network > Spring Angular 2021 - I > docente > keycloak-12.0.0 > keycloak-12.0.0 > bin				
Nombre	Fecha de modificación	Tipo	Tamaño	
jboss-cli.xml	16/12/2020 2:11 p. m.	Documento XML	3 KB	
jboss-cli-logging.properties	16/12/2020 2:11 p. m.	Archivo PROPERTI...	2 KB	
jconsole.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	3 KB	
jconsole.ps1	16/12/2020 2:11 p. m.	Script de Windows...	2 KB	
jconsole.sh	16/12/2020 2:11 p. m.	Shell Script	3 KB	
jdr.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	3 KB	
jdr.ps1	16/12/2020 2:11 p. m.	Script de Windows...	1 KB	
jdr.sh	16/12/2020 2:11 p. m.	Shell Script	3 KB	
kcadm.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	1 KB	
kcadm.sh	16/12/2020 2:11 p. m.	Shell Script	1 KB	
kcreg.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	1 KB	
kcreg.sh	16/12/2020 2:11 p. m.	Shell Script	1 KB	
launcher.jar	16/12/2020 2:11 p. m.	Archivo JAR	49 KB	
migrate-domain-clustered.cli	16/12/2020 2:11 p. m.	Archivo CLI	45 KB	
migrate-domain-standalone.cli	16/12/2020 2:11 p. m.	Archivo CLI	39 KB	
migrate-standalone.cli	16/12/2020 2:11 p. m.	Archivo CLI	38 KB	
migrate-standalone-ha.cli	16/12/2020 2:11 p. m.	Archivo CLI	45 KB	
product.conf	16/12/2020 2:11 p. m.	Archivo CONF	1 KB	
standalone.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	10 KB	
standalone.conf	16/12/2020 2:11 p. m.	Archivo CONF	4 KB	
standalone.conf.bat	16/12/2020 2:11 p. m.	Archivo por lotes ...	4 KB	
standalone.conf.ps1	16/12/2020 2:11 p. m.	Script de Windows...	4 KB	

Encender KeyCloak.X Quarkus

```
kc.bat start-dev dummy --http-port 9595
```

Nuevo vol (D:) > MitoCode Network > test > keycloak-17.0.0 > keycloak-17.0.0 > bin		
Nombre	Fecha de modificación	Tipo
client	28/02/2022 07:29	Carpeta de a
kc.bat	1/03/2022 02:45	Archivo por
kc.sh	11/02/2022 07:00	Shell Script
kcadm.bat	11/02/2022 06:55	Archivo por
kcadm.sh	11/02/2022 07:00	Shell Script
kcreg.bat	11/02/2022 06:55	Archivo por
kcreg.sh	11/02/2022 06:55	Shell Script

```
CaWindowsSystem32\cmd.exe - kc.bat start-dev dummy --http-port 9595
FrontEnd: <request>, Strict HTTPS: false, Path: <request>, Strict BackChannel: false, Admin: <request>
2022-03-01 14:58:07,769 WARN [org.infinispan.CONFIG] (keycloak-cache-init) ISPN000569: Unable to persist Infinispan internal caches as no global state enabled
2022-03-01 14:58:07,773 WARN [org.infinispan.PERSISTENCE] (keycloak-cache-init) ISPN000554: jboss-marshalling is deprecated and planned for removal
2022-03-01 14:58:07,788 INFO [org.infinispan.CONTAINER] (keycloak-cache-init) ISPN000556: Starting user marshaller 'org.infinispan.jboss.marshalling.core.JBossUserMarshaller'
2022-03-01 14:58:07,883 INFO [org.infinispan.CONTAINER] (keycloak-cache-init) ISPN000128: Infinispan version: Infinispan 'Triskaidekaphobia' 13.0.5.Final
2022-03-01 14:58:07,942 INFO [org.infinispan.CLUSTER] (keycloak-cache-init) ISPN000078: Starting JGroups channel 'ISPN'
2022-03-01 14:58:07,943 INFO [org.infinispan.CLUSTER] (keycloak-cache-init) ISPN000088: Unable to use any JGroups configuration mechanisms provided in properties {}. Using default JGroups configuration!
2022-03-01 14:58:10,446 INFO [org.jgroups.protocols.pbcast.GMS] (keycloak-cache-init) DESKTOP-8ESK7CK-22424: no members discovered after 2018 ms: creating cluster as coordinator
2022-03-01 14:58:10,451 INFO [org.infinispan.CLUSTER] (keycloak-cache-init) ISPN000094: Received new cluster view for channel ISPN: [DESKTOP-8ESK7CK-22424] (1) [DESKTOP-8ESK7CK-22424]
2022-03-01 14:58:10,453 INFO [org.infinispan.CLUSTER] (keycloak-cache-init) ISPN000079: Channel 'ISPN' local address is 'DESKTOP-8ESK7CK-22424', physical addresses are '[192.168.1.41:53732]'
2022-03-01 14:58:12,093 INFO [org.keycloak.connections.infinispan.DefaultInfinispanConnectionFactory] (main) No de name: DESKTOP-8ESK7CK-22424, Site name: null
2022-03-01 14:58:12,349 INFO [io.quarkus] (main) Keycloak 17.0.0 on JVM (powered by Quarkus 2.7.0.Final) started in 6.620s. Listening on: http://0.0.0.0:9595
2022-03-01 14:58:12,349 INFO [io.quarkus] (main) Profile dev activated.
2022-03-01 14:58:12,350 INFO [io.quarkus] (main) Installed features: [agroal, cdi, hibernate-orm, infinispan-client, jdbc-h2, jdbc-mariadb, jdbc-mssql, jdbc-mysql, jdbc-oracle, jdbc-postgresql, keycloak, narayana-jta, reactive-routes, resteasy, resteasy-jackson, smallrye-context-propagation, smallrye-health, smallrye-metrics, vault, vertx]
2022-03-01 14:58:12,351 WARN [org.keycloak.quarkus.runtime.KeycloakMain] (main) Running the server in development mode. DO NOT use this configuration in production.
```

Cambiar puerto KeyCloak Wildfly (opcional)

\\keycloak-17.0.0\\keycloak-17.0.0\\conf\\keycloak.conf



uevo vol (D:) > MitoCode Network > test > keycloak-17.0.0 > keycloak-17.0.0 > conf

Nombre	Fecha de modificación	Tipo
cache-ispn.xml	11/02/2022 08:10	Documento
keycloak.conf	1/03/2022 02:29	Archivo CON
README.md	11/02/2022 07:00	Archivo MD

agregar al final
http-port=9595


```
# Hostname for the Keycloak server.  
#hostname=myhostname  
#http-port=9595
```


Configuración y creación de usuario





Ingresar a localhost:9595


Welcome to **Keycloak**

 **Administration Console**
Please create an initial admin user to get started.
Username
Password
Password confirmation
[Create](#)


 **Documentation >**
User Guide, Admin REST API and Javadocs

 **Keycloak Project >**

 **Mailing List >**


 **Report an issue >**

1

 **Administration Console**
Please create an initial admin user to get started.
Username
admin
Password
.....
Password confirmation
.....
[Create](#)

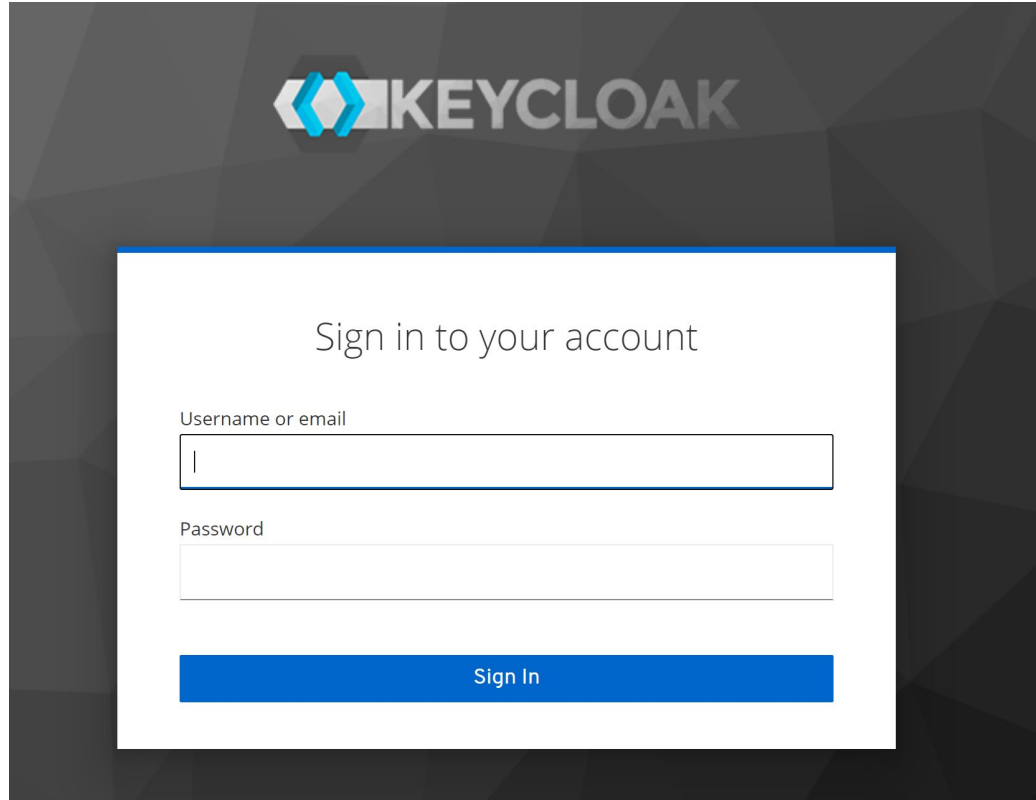
2

User created

 **Administration Console >**
Centrally manage all aspects of the Keycloak server

3

Iniciar sesión con el usuario creado



The image shows the Keycloak login page. At the top, the Keycloak logo is displayed against a dark, geometric background. Below the logo, a white rectangular box contains the login form. The form has a title 'Sign in to your account' and two input fields: 'Username or email' and 'Password'. A blue 'Sign In' button is located at the bottom of the form.

KEYCLOAK

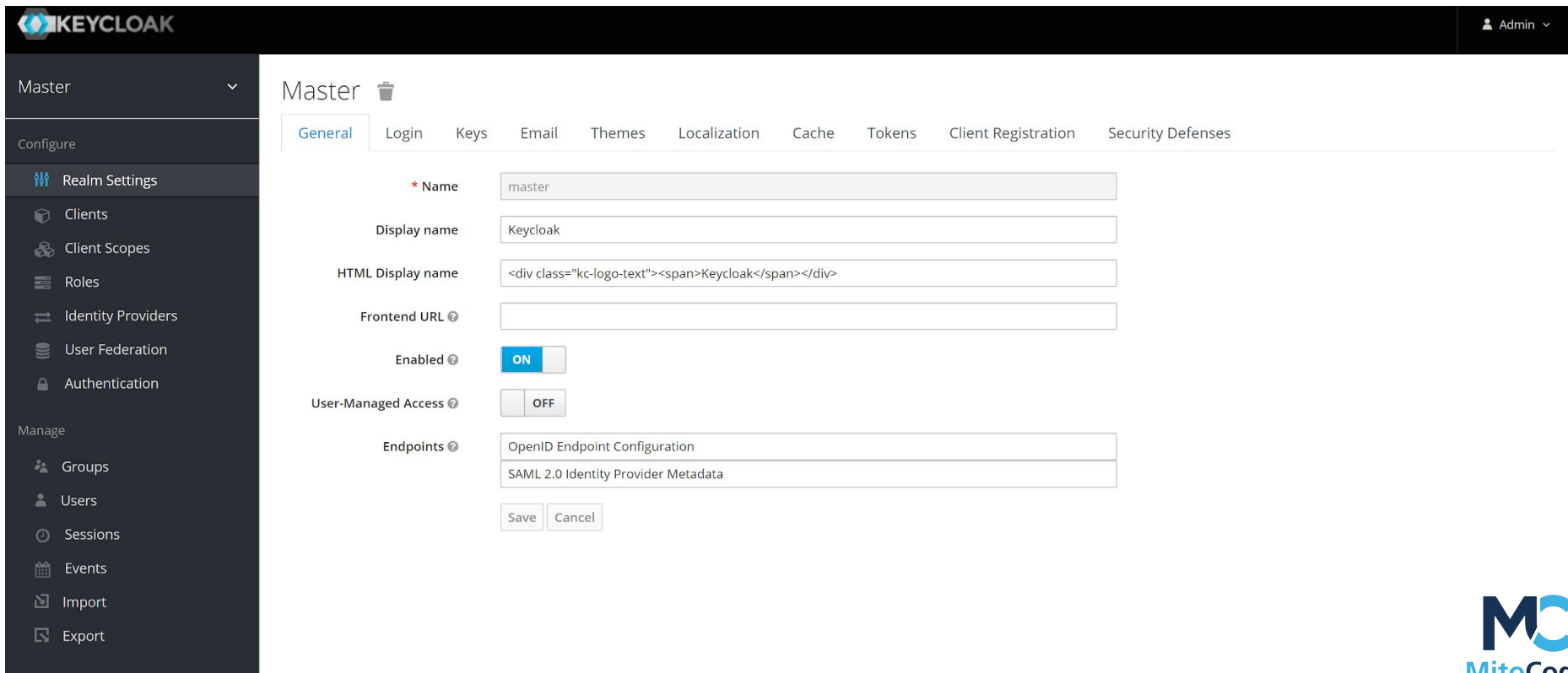
Sign in to your account

Username or email

Password

Sign In

Panel de administración

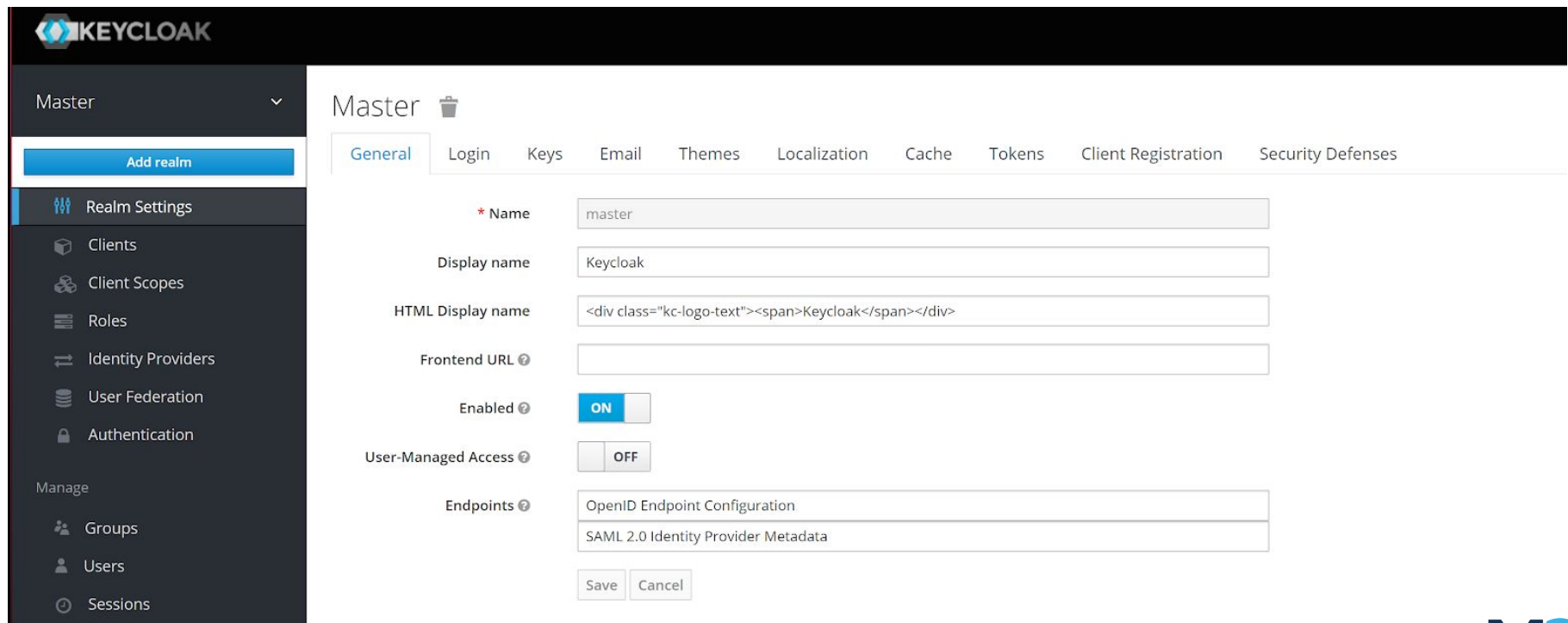


The screenshot displays the Keycloak Administration Console interface. The top navigation bar includes the Keycloak logo and a user profile dropdown for 'Admin'. The left sidebar contains a menu with categories: Master (selected), Configure, and Manage. Under 'Configure', 'Realm Settings' is highlighted, with sub-items: Clients, Client Scopes, Roles, Identity Providers, User Federation, and Authentication. Under 'Manage', there are items for Groups, Users, Sessions, Events, Import, and Export. The main content area is titled 'Master' and features a trash icon. Below the title is a tabbed interface with 'General' selected, and other tabs for Login, Keys, Email, Themes, Localization, Cache, Tokens, Client Registration, and Security Defenses. The 'General' tab contains the following configuration fields:

- Name**: A text field containing 'master'.
- Display name**: A text field containing 'Keycloak'.
- HTML Display name**: A text field containing the HTML snippet: `<div class="kc-logo-text">Keycloak</div>`.
- Frontend URL**: An empty text field.
- Enabled**: A toggle switch currently set to 'ON'.
- User-Managed Access**: A toggle switch currently set to 'OFF'.
- Endpoints**: A list containing 'OpenID Endpoint Configuration' and 'SAML 2.0 Identity Provider Metadata'.

At the bottom of the configuration area are 'Save' and 'Cancel' buttons.

Crear un nuevo “realm”





The screenshot displays the Keycloak Admin Console interface. On the left is a dark sidebar with navigation links: Master (selected), Add realm, Realm Settings (highlighted), Clients, Client Scopes, Roles, Identity Providers, User Federation, Authentication, Manage, Groups, Users, and Sessions. The main content area is titled 'Master' with a trash icon. Below the title are tabs for General (selected), Login, Keys, Email, Themes, Localization, Cache, Tokens, Client Registration, and Security Defenses. The 'General' tab contains the following configuration fields:

- Name:** master
- Display name:** Keycloak
- HTML Display name:** <div class="kc-logo-text">Keycloak</div>
- Frontend URL:** (empty field)
- Enabled:** ON (toggle switch)
- User-Managed Access:** OFF (toggle switch)
- Endpoints:** OpenID Endpoint Configuration, SAML 2.0 Identity Provider Metadata

At the bottom of the form are 'Save' and 'Cancel' buttons.


Crear un nuevo “realm”



Select realm 

Add realm

Import

Select file 

Name *

mediapp

Enabled


ON

Create


Cancel





Crear un nuevo “realm” (configuraciones)


Mediapp 


General **Login** Keys Email Themes Localization


User registration  ☒ ON


Email as username  ☒ ON



Edit username  ☒ ON

Forgot password  ☒ ON

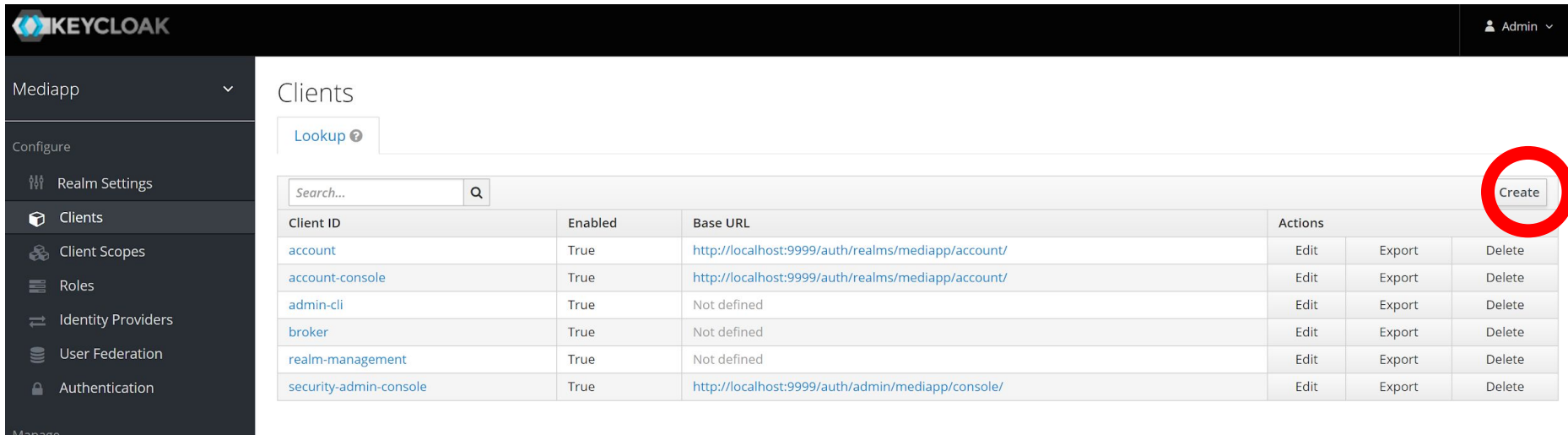
Remember Me  ☒ ON

Verify email  ☐ OFF

Login with email  ☒ ON

Require SSL  external requests 

Crear un nuevo “client”



The screenshot shows the Keycloak Admin Console interface. The left sidebar contains the following menu items: Mediapp, Configure, Realm Settings, Clients (highlighted), Client Scopes, Roles, Identity Providers, User Federation, and Authentication. The main content area is titled 'Clients' and includes a 'Lookup' button and a search bar. Below the search bar is a table with the following data:

Client ID	Enabled	Base URL	Actions		
account	True	http://localhost:9999/auth/realms/mediapp/account/	Edit	Export	Delete
account-console	True	http://localhost:9999/auth/realms/mediapp/account/	Edit	Export	Delete
admin-cli	True	Not defined	Edit	Export	Delete
broker	True	Not defined	Edit	Export	Delete
realm-management	True	Not defined	Edit	Export	Delete
security-admin-console	True	http://localhost:9999/auth/admin/mediapp/console/	Edit	Export	Delete

The 'Create' button is circled in red in the top right corner of the main content area.

Crear un nuevo “client”

[Clients](#) > Add Client

Add Client

Import

Select file 

Client ID * 

mediapp-backend

Client Protocol 


openid-connect

Root URL 


Save


Cancel


Crear un nuevo “client” (configuraciones)


Mediapp-backend 


Settings Roles Client Scopes Mappers Scope Revocation Sessions Offline Access Installation


Client ID  mediapp-backend


Name 


Description 


Enabled  ☒ ON


Always Display in Console  ☐ OFF


Consent Required  ☐ OFF


Login Theme 


Client Protocol  openid-connect




Access Type  public


Standard Flow Enabled  ☒ ON


Implicit Flow Enabled  ☐ OFF




Direct Access Grants Enabled  ☒ ON


Root URL 


* Valid Redirect URIs  http://localhost:8080/*  


Base URL 

Admin URL 

Web Origins  *  

Backchannel Logout URL 

Backchannel Logout Session Required  ☒ ON

Backchannel Logout Revoke Offline Sessions  ☐ OFF

Crear roles

 **KEYCLOAK**

Admin ▾

Mediapp ▾

Configure

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

Roles

[Realm Roles](#) [Default Roles](#)

Role Name	Composite	Description	Actions	
offline_access	False	\${role_offline-access}	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
uma_authorization	False	\${role_uma_authorization}	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

ROL ADMIN y USER

Add Role

* Role Name

Description

[Roles](#) > [USER](#)

USER

[Details](#)

[Attributes](#)

[Users in Role](#)

Role Name

USER

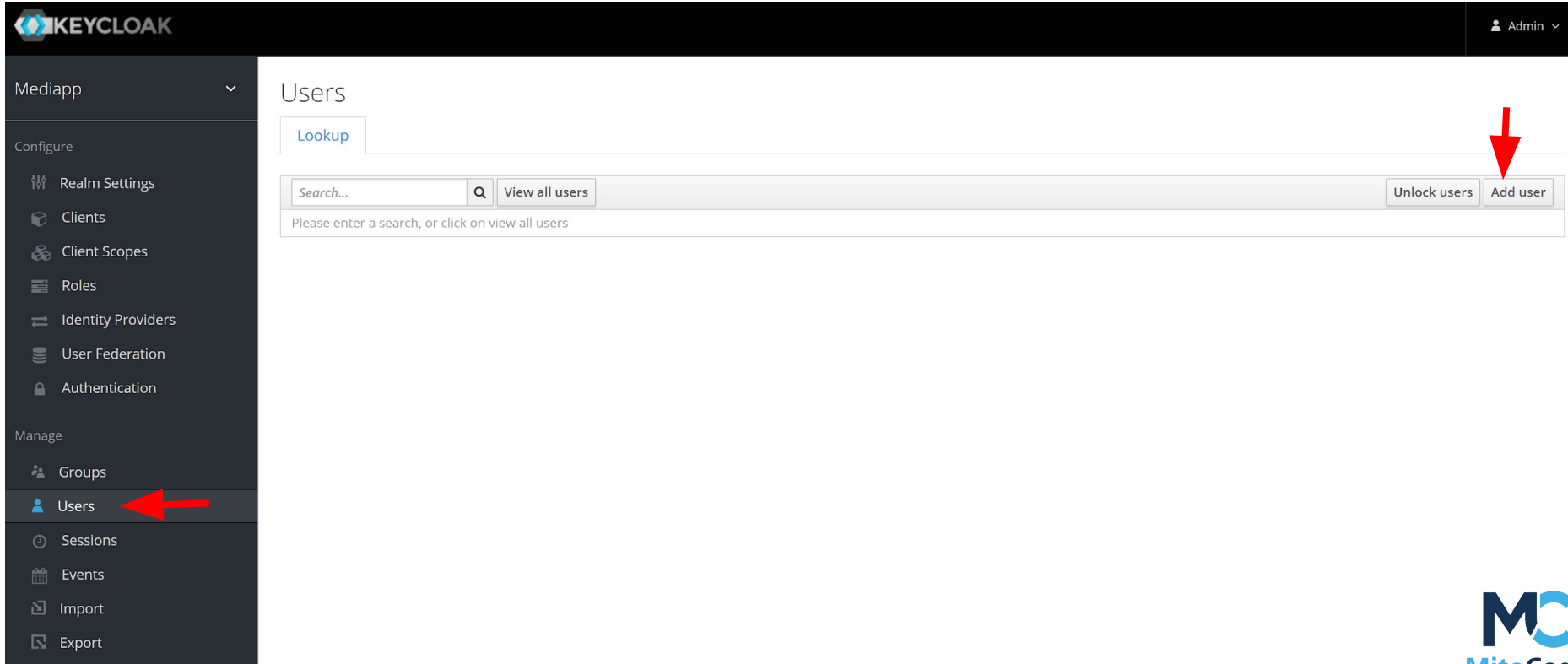
Description

Simple User

Composite Roles 

☐ OFF

Agregando nuevos usuarios



The screenshot displays the Keycloak Admin Console interface. The top navigation bar includes the Keycloak logo and an 'Admin' user profile. The left sidebar is divided into 'Configure' and 'Manage' sections. The 'Manage' section is expanded, showing 'Groups', 'Users', 'Sessions', 'Events', 'Import', and 'Export'. A red arrow points to the 'Users' option. The main content area is titled 'Users' and features a 'Lookup' tab, a search bar with a 'View all users' button, and 'Unlock users' and 'Add user' buttons. A red arrow points to the 'Add user' button.

KEYCLOAK

Admin

Mediapp

Configure

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

Manage

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

Users

Lookup

Search... View all users

Unlock users Add user

Please enter a search, or click on view all users

Agregando nuevos usuarios

Add user

ID	<input type="text"/>
Created At	
Email	<input type="text" value="mitotest21@gmail.com"/>
First Name	<input type="text" value="Mito"/>
Last Name	<input type="text" value="Code"/>
User Enabled ?	<input checked="" type="checkbox"/> ON
Email Verified ?	<input type="checkbox"/> OFF
Groups ?	<div><input type="text" value="Select existing group..."/> No group selected</div>
Required User Actions ?	<input type="text" value="Select an action..."/>
<div><input type="button" value="Save"/> <input type="button" value="Cancel"/></div>	

Agregando nuevos usuarios

[Users](#) > mitotest21@gmail.com

Mitotest21@gmail.com 

Details

Attributes

Credentials

Role Mappings

Groups

Consents

Sessions

ID

3da27f36-a287-4e62-8eec-7083d2d957b0

Created At

12/17/20 10:58:17 AM

Email

mitotest21@gmail.com

First Name

Mito

Last Name

Code

User Enabled ?

ON

Email Verified ?

OFF

Required User Actions ?

Select an action...

Impersonate user ?

Impersonate

Save

Cancel

Agregando nuevos usuarios

[Users](#) > [mitotest21@gmail.com](#)

Mitotest21@gmail.com 

[Details](#)

[Attributes](#)

[Credentials](#)

[Role Mappings](#)

[Groups](#)

[Consents](#)

[Sessions](#)

Manage Credentials

Position	Type	User Label	Data
----------	------	------------	------

Set Password

Password

...



Password Confirmation

...



Temporary ?

OFF

Set Password

Credential Reset

Reset Actions ?

Select an action...

Expires In ?

12

Hours

Reset Actions Email ?

Send email

Asignar Rol para permisos de creación de usuarios

Mediapp ▾

Configure

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

Roles

Realm Roles

Default Roles

Search...


Q

View all roles

Add Role

Role Name	Composite	Description	Actions	
ADMIN	False	Administrador	Edit	Delete
USER	False	Simple User	Edit	Delete
default-roles-mediapp	True	\${role_default-roles}	Edit	Delete
offline_access	False	\${role_offline-access}	Edit	Delete
uma_authorization	False	\${role_uma_authorization}	Edit	Delete



Asignar Rol para permisos de creación de usuarios

ADMIN 

[Details](#) [Attributes](#) [Users in Role](#)


Role Name: ADMIN


Description: Administrador

Composite Roles  ☒ ON 




▼ Composite Roles


Realm Roles


Available Roles 
default-roles-mediapp
offline_access
uma_authorization
USER

Associated Roles 

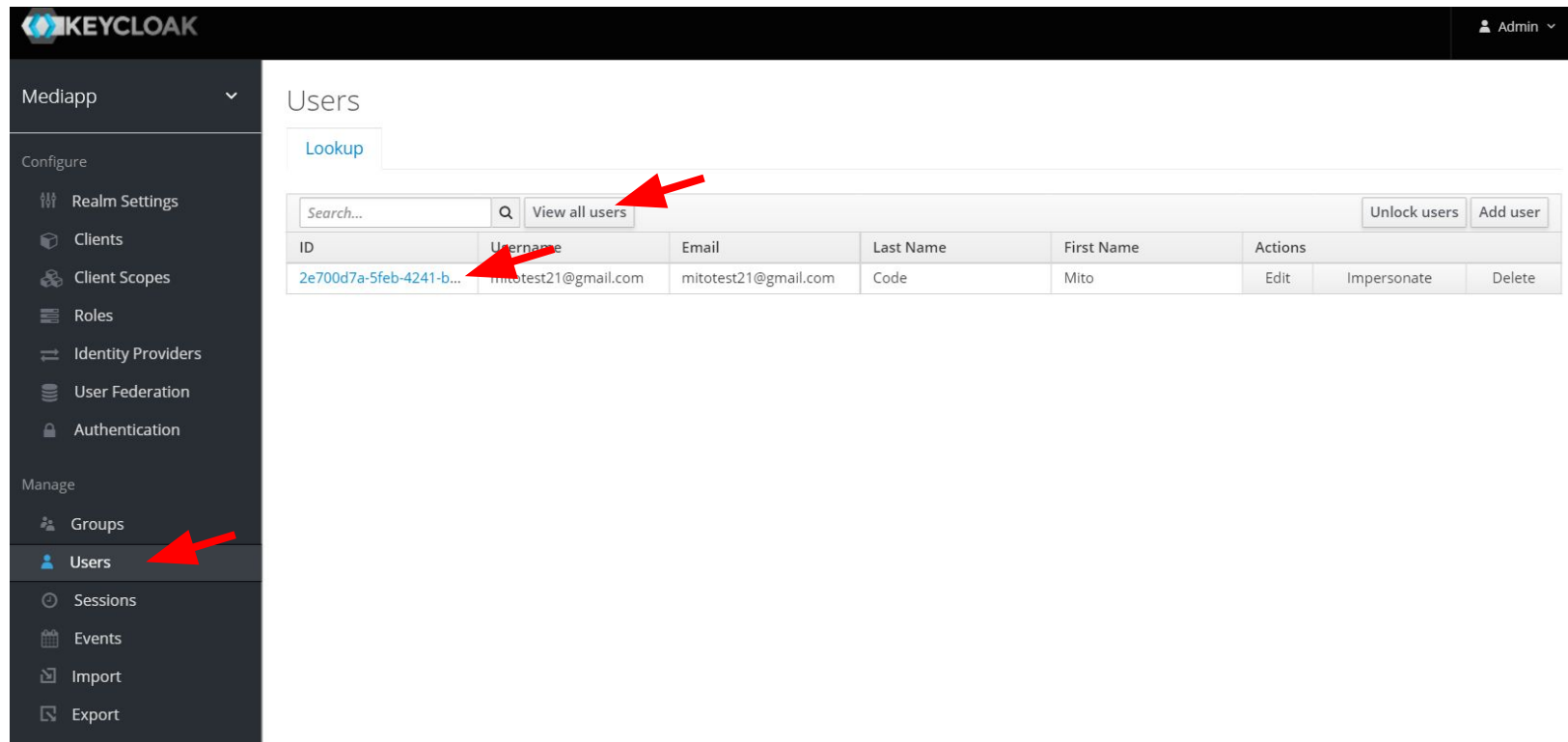
Client Roles

realm-management   

Available Roles 
manage-clients
manage-events
manage-identity-providers
query-clients
query-groups

Associated Roles 
manage-realm
manage-users

Asignando rol a usuario



The screenshot displays the Keycloak administration console. The top navigation bar includes the Keycloak logo and a user profile dropdown labeled 'Admin'. The left sidebar contains a menu with the following items: Mediapp, Configure (Realm Settings, Clients, Client Scopes, Roles, Identity Providers, User Federation, Authentication), and Manage (Groups, Users, Sessions, Events, Import, Export). The 'Users' item under the 'Manage' section is highlighted with a red arrow. The main content area is titled 'Users' and features a 'Lookup' tab. Below the tab is a search bar with a 'Search...' placeholder and a 'View all users' button, which is also highlighted with a red arrow. To the right of the search bar are 'Unlock users' and 'Add user' buttons. Below these buttons is a table listing users. The table has columns for ID, Username, Email, Last Name, First Name, and Actions. The first user listed has an ID of '2e700d7a-5feb-4241-b...', a Username of 'mitotest21@gmail.com', an Email of 'mitotest21@gmail.com', a Last Name of 'Code', and a First Name of 'Mito'. The Actions column for this user contains 'Edit', 'Impersonate', and 'Delete' links.

ID	Username	Email	Last Name	First Name	Actions
2e700d7a-5feb-4241-b...	mitotest21@gmail.com	mitotest21@gmail.com	Code	Mito	Edit Impersonate Delete

Asignando rol a usuario

The screenshot displays the MitoCode user management interface. On the left is a dark sidebar with a menu. The main area shows the configuration for a specific user, with the 'Role Mappings' tab selected. A red box highlights the user's email address, and a red arrow points to the 'Role Mappings' tab.

Mediapp ▾

Configure

- Realms Settings
- Clients
- Client Scopes
- Roles
- Identity Providers
- User Federation
- Authentication

Manage

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

[Users](#) > mitocode21@gmail.com

Mitocode21@gmail.com

Details Attributes Credentials **Role Mappings** Groups Consents Sessions

Realm Roles

Available Roles ⓘ

USER

Add selected >

Assigned Roles ⓘ

ADMIN
offline_access
uma_authorization

« Remove selected

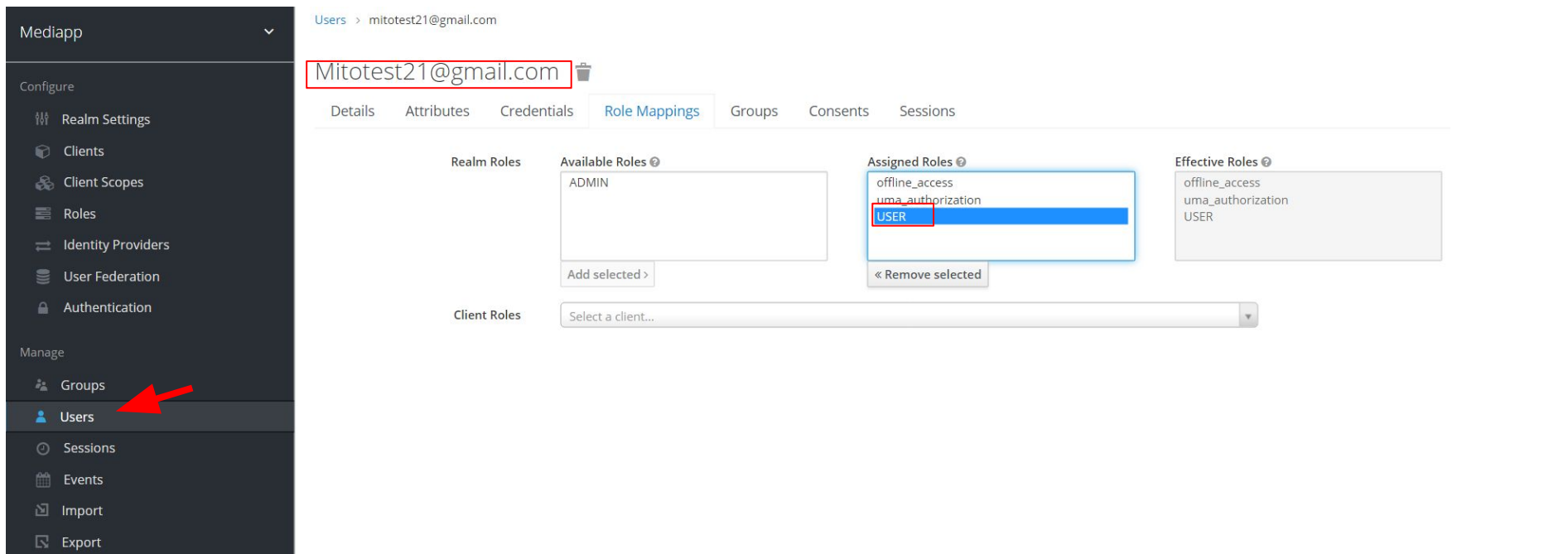
Effective Roles ⓘ

ADMIN
offline_access
uma_authorization

Client Roles

Select a client...

Asignando rol a usuario



The screenshot displays the Keycloak user management interface. On the left, a dark sidebar contains a menu with 'Configure' and 'Manage' sections. The 'Users' option under 'Manage' is highlighted with a red arrow. The main content area shows the user 'Mitotest21@gmail.com' (highlighted with a red box) and their role mappings. The 'Role Mappings' tab is active, showing 'Available Roles' (ADMIN), 'Assigned Roles' (offline_access, uma_authorization, and USER, with 'USER' highlighted in blue and a red box), and 'Effective Roles' (offline_access, uma_authorization, and USER). The 'Client Roles' section at the bottom has a dropdown menu labeled 'Select a client...'. The breadcrumb 'Users > mitotest21@gmail.com' is visible at the top of the main area.

Mediapp

Configure

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

Manage

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

Users > mitotest21@gmail.com

Mitotest21@gmail.com

Details Attributes Credentials **Role Mappings** Groups Consents Sessions

Realm Roles

Available Roles ?

ADMIN

Add selected >

Assigned Roles ?

offline_access
uma_authorization
USER

« Remove selected

Effective Roles ?

offline_access
uma_authorization
USER

Client Roles

Select a client...

Probando tokens en KeyCloak Wildfly

POST

http://localhost:9595/auth/realms/mediapp/protocol/openid-connect/token

Send

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

Cookies

☐ none

☐ form-data

☒ x-www-form-urlencoded

☐ raw

☐ binary

☐ GraphQL

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	grant_type	password			
<input checked="" type="checkbox"/>	username	mitotest21@gmail.com			
<input checked="" type="checkbox"/>	password	123			
<input checked="" type="checkbox"/>	client_id	mediapp-backend			

http://localhost:9595/auth/realms/mediapp/protocol/openid-connect/token

Probando tokens en KeyCloak.X Quarkus

POST ▼ `http://localhost:9595/realms/mediapp/protocol/openid-connect/token`

Params Authorization Headers (8) **Body** ● Pre-request Script Tests Settings

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

<input checked="" type="checkbox"/>	grant_type	password	
<input checked="" type="checkbox"/>	username	mitotest21@gmail.com	
<input checked="" type="checkbox"/>	password	123	
<input checked="" type="checkbox"/>	client_id	mediapp-backend	

`http://localhost:9595/realms/mediapp/protocol/openid-connect/token`

Mediapp ▾

Configure

Mediapp 

General

Login

Keys

Email

Themes

Localization

Cache

Tokens

Client Registration

Security Defenses

Manage account

Server Info

Sign Out

[Back to Security Admin Console](#)[Sign Out](#)

MITO CODE

[Personal Info](#)[Account Security](#)[Applications](#)

Personal Info

Manage this basic information: your first name, last name and email

Username * admin

Email * cursos@mitocodenetwork.com

First name * MITO

Last name * CODE

[Save](#)[Cancel](#)

Configurando envío de correos

Configurando envío de correos

Mediapp



Configure



Realm Settings



Clients



Client Scopes



Roles



Identity Providers



User Federation



Authentication

Manage



Groups



Users



Sessions



Events



Import



Export

Mediapp 

General

Login

Keys

Email

Themes

Localization

Cache

Tokens

Client Registration

Security Defenses

* Host

mitocodenetwork.com

Test connection

Port

5

From Display Name ?

MitoCode Network

* From

cursos@mitocodenetwork.com

Reply To Display Name ?

MitoCode Network

Reply To

cursos@mitocodenetwork.com

Envelope From ?

Sender Envelope Email Address

Enable SSL

OFF

Enable StartTLS

ON

Enable Authentication

ON

* Username

cursos@mitocodenetwork.com

* Password ?

.....



Save

Cancel

Probando la conexión

* Host

Test connection

[KEYCLOAK] - SMTP test message  Recibidos x



MitoCode Network <cursos@mitocodenetwork.com>

para cursos ▼

This is a test message

Correo recibido