

Subscribe KMC and Event accounts to Auth Broker profiles

Last Modified on 06/06/2024 2:20 pm IDT

A This article is designated for administrators.

About

This article describes how to connect Kaltura Management Console (KMC) and Event accounts to Auth Broker in the KMC using Security Assertion Markup Language (SAML) profiles.

Auth Broker is a "gateway" that sits on the partner (account) level and manages authentication to Kaltura via external Identity providers (IdP). Auth Broker works with the Security Assertion Markup Language (SAML) and Open Authorization (OAuth 2.0) protocols. Auth Broker users are "shared users" (users who are shared between applications/instances in the partner).

Auth Broker works with a higher version of SAML and you no longer need to set up a new profile for each new account. You may set up profile(s) just once and easily use them in multiple applications/instances.



• Currently, only SAML is supported for self-serve setup.

Prerequisite

Before connecting the KMC and Event accounts to AuthBroker, you must have created a SAML profile using the steps in Create and Manage SAML Profiles.

Connect KMC and Event accounts to AuthBroker

- 1. Login to the KMC.
- 2. Click the Settings (gear icon) button 🔅 in the upper right area of your screen.

3. Click the ACCOUNT tab.



*	ONTENT STUDIO ANALYTICS SERVICE DASI	HBOARD	+ Create					C	٢	?	2	PL v	
	ACCOUNT INTEGRATIONS ACCESS CONTROL	REACH	TRANSCODING	CUSTOM DATA	MY USER	ACCOUNT INFORMATION	AUTHENTICATION						
	Partner ID: 3076893 Owner:patrick.lorimer@kalt	ura.com											
	General												
	Please make sure that the information below	Please make sure that the information below is up to date.											
	Name of Publisher/Company	* Patrick	Lorimer										
	Name of Account Owner	* Patrick	Lorimer		~								
	Phone	*											
	Website												
	Describe Yourself	* Other			~								
	Account Reference ID												
					Apply								
	SSO configuration												
	KMC SSO configuration Edit		Event Platform S Edit	SSO configuration	ı								
	Enable SSO login 🕜												
	Block direct login for SSO users 🚱												

 Click Edit next to the desired SSO configuration - KMC or Event Platform. The selected SSO configuration screen displays. In our example below, we've chosen KMC SSO configuration.

KMC SSO configuration

Profiles	Lorem ipsum dolor sit amet	Ť
Domain 🕜	• kaltura.com	
Organization ID 🚱		

- 5. Select the SAML profile that you created in Create and Manage SAML profiles from the **Profiles** pull-down menu.
- 6. In the **Domain** field, type the domain of your email. The domain immediately follows the "@", for example, if the format of emails in your organization is user@kaltura.com, the domain is "kaltura.com".

You may enter multiple domains separated by commas.



7. In the Organization ID field (optional), decide on and enter a unique value for this account. If more than one KMC account is subscribed to log in with SSO, users will be required to enter the Organization ID when logging into the KMC. The Organization ID indicates which account they wish to log into.

: If your organization does not support multiple KMC accounts per domain, this field is not required.

8. Click **Apply**. You are redirected back to the ACCOUNT tab.

※	NTENT STUDIO ANALYTICS SERVICE D	АЅНВС		+ Create					D	?	2	PL v
	ACCOUNT INTEGRATIONS ACCESS CONT	ROL	REACH	TRANSCODING	CUSTOM DATA	MY USER	ACCOUNT INFORMATION	AUTHENTICATION				
	Partner ID: 3076893 Owner:patrick.lorimer@	kaltura.	com									
	General											
	Please make sure that the information b	elow is	up to dat	е.								
	Name of Publisher/Company	*	Patrick L	orimer								
	Name of Account Owner	* [Patrick L	orimer		V	•					
	Phone	*										
	Website											
	Describe Yourself	* [Other			~	•					
	Account Reference ID											
						Apply						
	SSO configuration											
	KMC SSO configuration Edit			Event Platform S Edit	SSO configuration	n						
	Enable SSO login 🚱		\bigcirc									
	Block direct login for SSO users 🚱											

- 9. Click the switch to enable/disable SSO login as desired. If you choose to enable SSO login, do so after SSO setup is complete and verified.
- 10. Logout of your account (KMC or Events, depending on which you configured) and log back in with SSO to verify that SSO login is set up correctly.
- Choose whether to enable/disable the option for SSO users to login with username and password (i.e., direct login). Enabled = SSO users are blocked from direct login. Disabled = SSO users may do direct login.

▲ If SSO login has not been setup correctly, and you block direct login for SSO users, you could get locked out of your account. Please login with SSO at least once to verify that SSO login is set up correctly before enabling.