

Hostnames module

Last Modified on 08/12/2024 6:20 pm IDT

A This article is designated for administrators.

About

This module allows you to setup a vanity URL or 'alias' for a particular Video Portal or KAF instance. You also can view your current site hostnames, add new hostnames and set a main alias.

Prerequisite

To setup a new hostname for your application, you should first contact your IT department / web host provider, and ask that they configure a CNAME DNS record to point the new hostname to your instance hostname. Visit our article Set up Alias Hostname for KMS and KAF for more information.

Enable the module

1. Go to your Configuration Management console, and navigate to the **Hostnames** module. Your link should look like this: *https://{your_video portal_URL}/admin/config/tab/hostnames*.

ModulesCustom / core
Classroomcapture
Emaillogin
Foryoupage
Hostnames -
Kwebcast
Newrow
Raptmedia
Recscheduling
Registration

A If you don't see this module in your list, please contact your Kaltura representative to enable it for you.

2. In the Hostnames window, set enabled to 'Yes'.



Hostnames

[Module Info		
	Description	View your current site hostnames and add n	ew aliases.
	Hostnames	Navigate to the hostnames page	
e	nabled	Yes 🗸	Enable the Hostnames module.
	Save		

3. Click Save.

Add a hostname

1. Click the **Navigate to the hostnames page** link, or navigate to *https://{your_site_url}/hostnames/admin/hostnames.*

Hostnames <u>Navigate to the hostnames page</u>

The Application Hostnames page displays.

Application Hostnames

Hostnames	ID	Status	Actions
1234567.mediaspace.kaltura.com	8910111	Ready	

+ Add Hostname

Here you can see all current hostnames for the application.

2. Click +Add Hostname.



Application Hostnames

Hostnames	ID
4834032.mediaspace.kaltura.com	1393161
+ Add Hostname	

The **Add Hostname** box displays.

3. Enter your chosen alias, then click **Check Availability/Ownership**.

Add Hostname

To setup a new hostname for your application, you should first they configure a CNAME DNS record to point the new hostnationary 1234567.mediaspace.kaltura.com	t contact your IT department/web host provider, and ask that ame to your instance hostname:
Once approved, enter the hostname in the text box below, clic process. Learn More	ck the button below to check the status and start the
kms-main.university.edu	
	Cancel Check Availability/Ownership

The new alias will show in the list as pending.

KMS-main.company.com	7659	Pending	•••
+ Add Hostname	ß		

A message will appear: '*The selected hostname is set in the background. You can refresh the page to check the status of the new hostname.*'

The setup process happens in the background, and the status will change automatically to **Ready** once the process is completed.

4. Once you've received the confirmation **Hostname is available**, click **Set Hostname**.



	Add Hosthalic
To setup a new hostname for your a and ask that they configure a CNAI	application, you should first contact your IT department/web host provide ME DNS record to point the new hostname to your instance hostname:
1234567.mediaspace.kaltura.com	
Once approved, enter the hostnam the process. Learn More	${\sf ie}$ in the text box below, click the ${\sf bu} \underline{\tilde{t}} {\sf ton}$ below to check the status and stat
KMS-main.company.com	
Hostname is available	
	Cancel Set Hostnar

Set a main alias

1. Locate the desired hostname and click the **3 dots menu** at the end of the row

2. Select Set as main alias.

Application Hostnames

Hostnames	D	Status	Actions
4834032.mediaspace.kaltura.com	1393161	Ready	
+ Add Hostname			Set as main alias

: The main alias you choose will automatically appear in the Application module in the **mainSiteAlias** field (as shown in the image below).

- applicationRegistry Collapse	
main SiteAlias	4834032.mediaspace.kaltura.com
appRegistrationID	64ef2964cd104e29f69f9a1a
userProfile	