

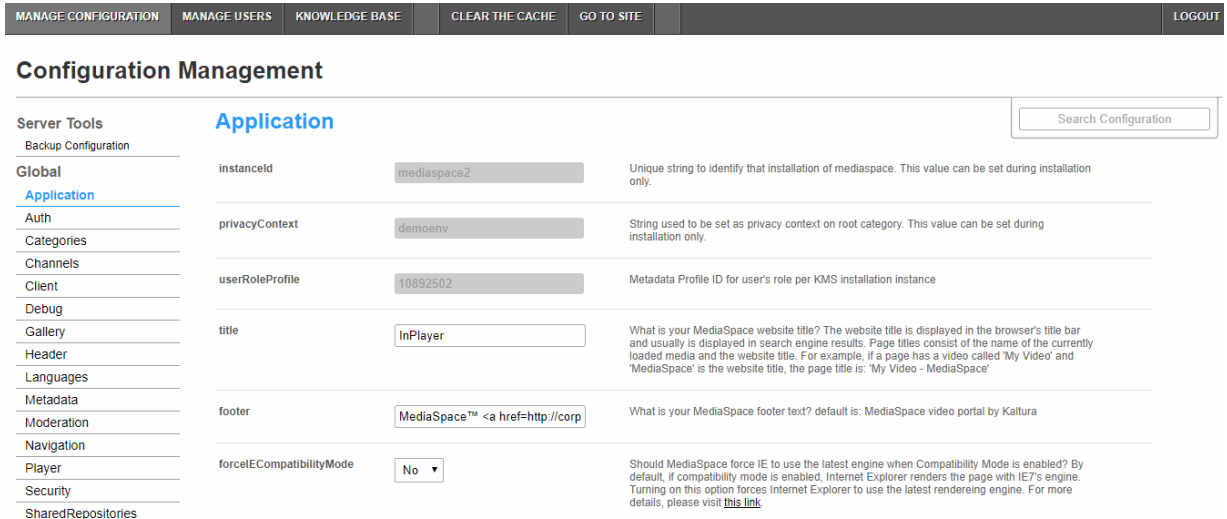
# 3D Player Overlay - Module Activation

Last Modified on 04/19/2022 4:29 pm IDT

After you have received the password from the Brand3D team, use the following instructions to activate the Brand3d module.

1. Login to your MediaSpace Configuration Management admin site at:

[https://\[your\\_partner\\_id\].mediaspace.kaltura.com/admin](https://[your_partner_id].mediaspace.kaltura.com/admin)



The screenshot shows the 'Configuration Management' interface. At the top, there are navigation links: MANAGE CONFIGURATION, MANAGE USERS, KNOWLEDGE BASE, CLEAR THE CACHE, GO TO SITE, and LOGOUT. The main heading is 'Configuration Management'. On the left, there is a sidebar with 'Server Tools' (Backup Configuration) and a list of configuration categories: Global, Application (highlighted), Auth, Categories, Channels, Client, Debug, Gallery, Header, Languages, Metadata, Moderation, Navigation, Player, Security, and SharedRepositories. The main content area is titled 'Application' and contains a table of configuration items:

Property	Value	Description
instanceId	mediaspace2	Unique string to identify that installation of mediaspace. This value can be set during installation only.
privacyContext	demoenv	String used to be set as privacy context on root category. This value can be set during installation only.
userRoleProfile	10892502	Metadata Profile ID for user's role per KMS installation instance
title	InPlayer	What is your MediaSpace website title? The website title is displayed in the browser's title bar and usually is displayed in search engine results. Page titles consist of the name of the currently loaded media and the website title. For example, if a page has a video called 'My Video' and 'MediaSpace' is the website title, the page title is: 'My Video - MediaSpace'
footer	MediaSpace™ <a href=http://corp	What is your MediaSpace footer text? default is: MediaSpace video portal by Kaltura
forceIECompatibilityMode	No	Should MediaSpace force IE to use the latest engine when Compatibility Mode is enabled? By default, if compatibility mode is enabled, Internet Explorer renders the page with IE7's engine. Turning on this option forces Internet Explorer to use the latest rendering engine. For more details, please visit <a href="#">this link</a> .

2. In the list of configurable items on the left of your screen, locate and click on **Brand3d**.

```

/opt / kaltura / apps /
kms / base /
modulesCustom /
modulesCustom-5.x.x-
contrib

Audittrailtool
Brand3d
Csvbulkscheduling
Kafchannelpublishing
Newrow
Privateregistration
  
```

The Brand3d module displays.

## Brand3d

**Module Info**

description	This module adds an overlaid 3D model viewer to the Kaltura player, powered by Brand3D.	
version	1.1.1	

enabled	<input type="button" value="Yes"/>	Enable the Brand3d module.
endpoint	<input type="text"/>	URL to Brand3D configurator domain, no trailing slash.
authEndpoint	<input type="text"/>	URL to Brand3D's auth service
email	<input type="text"/>	MANDATORY: Brand3D account email. You can fill in this field but you must also provide the value to Brand3D team for auth to work.
password	<input type="password"/>	MANDATORY: Brand3D account password. Provided by Brand3D team after you send your partner id, the app token id and hash below, and the email above.
allowedRoles	<input type="button" value="Specific Users"/>	Who can create a 3D Overlays? If a role is selected, any role above it will also be able to create a 3D Overlays.

**allowedUsers**

Select users who are allowed to create 3D Overlays. Selected users must be of *PrivateOnly* role or above.

**appToken**

id	<input type="text"/>	Id of auth app token. Must be provided to Brand3D team for auth to work.
hash	<input type="text"/>	Hash of auth app token. Must be provided to Brand3D team for auth to work.
create	<a href="#">Generate App Token</a> <small>Copy the id and hash values and provide them to the Brand3D team so your credentials are setup for the tool auth flow.  <b>WARNING:</b> Re-generating this token will make your Brand3D module unusable until you provide the new id and hash to the Brand3D team again.</small>	

3. In the enabled pull down list, select **Yes**.
4. Type the password that you received from Brand3D.
5. In allowedRoles, choose who will have the privilege of creating 3D overlays. Choose a role (privateOnly, admin, or unmoderated Admin Role) or Specific Users and specify users in the allowedUsers area.
6. Click **Save**. A message displays confirming your configuration for Brand3d was saved.
7. Click **OK**.