

# Generate App Token

The Brand3D Creator tool must be added to each MediaSpace instance by the Brand3D team. To facilitate this, you must provide the Brand3D team with:

- The partner ID (Kaltura account ID)
- User email address
- App Token ID and App Token generated from the Brand3d module

Find your partner ID in the KMC under Settings > Integration.

Use the following instructions to generate the App Token ID and App Token.

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)

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

S

**Module Info**

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

---

**enabled**  Yes Enable the Brand3d module.

**endpoint**  URL to Brand3D configurator domain, no trailing slash.

**authEndpoint**  URL to Brand3D's auth service

**email**  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**  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**  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. + Add "allowedUsers"

---

**appToken** Collapse

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="#" style="text-decoration: underline; text-decoration-color: #007bff;">Generate App Token</a>	

Copy the id and hash values and provide them to the Brand3D team so your credentials are setup for the tool auth flow.  
**WARNING:** Re-generating this token will make your Brand3D module unusable until you provide the new id and hash to the Brand3D team again.

---

3. In the appToken area, next to 'create', click **Generate App Token**. This action populates the id and hash fields.
4. Click **Save**. A message displays confirming your configuration for Brand3d was saved.
5. Click **OK**.
6. Provide the Brand3D team with the information in the id and hash fields, along with your partner ID (Kaltura account ID) and user email address.

Once Brand3D receives your email, they will set up the account and email you a password.

**NOTE:** After you provide the Brand3D team with the above information, if you ever click **Generate App Token** again (i.e. regenerating the token), your previous token will be overwritten and you must provide the new id and new hash to the Brand3D team.