

# Backup and restore configuration data in Video Portal

Last Modified on 08/05/2025 11:20 am IDT

A This article is designated for administrators.

## About

With backups, you can create a secure 'snapshot' of the current site configuration (all modules) as a 'Last Known Good Configuration' to protect against any mistakes or data corruption. This snapshot can later be used in case you need to restore a configuration. We recommend setting the backup snapshot after you have completed the initial setup.

## Create a backup

 At the top of the Configuration Management console, go to the Server Tools section and select Backup Configuration.

MANAGE CONFIGURATION	MANAGE USERS MANAGE GROUPS	KNOWLEDGE BASE	CLEAR THE CACHE	GO TO SITE	LOGOL
Configuration	Management				
Server Tools	Application				Search Configuration
Player replacement tool Global	instanceld	KnowledgeCenter		Unique string to identify that installation of mediaspace. This value can be set during installation only.	
Application AddNew	privacyContext	MediaSpace		String used to be set as privacy context on root category. This value can be set during installation only.	
Auth Categories	userRoleProfile	19233402		Metadata Profile ID for user's role per KMS installation instance	
Channels Client	virtualEventId	1078052		The event ID for this site, used for analytics and prerequisite for Application Registry feature set.	
Debug EmailService	applicationRegistry				
EmailTemnlates					

#### 2. Click Save Backup.

Create a snapshot of the current site configuration (all modules) as a 'Last Good Configuration'. This snapshot can be later used in case a configuration restore is needed. We recommend setting the backup snapshot once the initial setup is completed.

Save Backup	Restore Last Saved Configuration

Last configuration save date: 2023-04-10 16:50:40 GMT

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The **last configuration save date** shows the last time a change was made to the configuration, and NOT the last time the user saved the backup. As an example, if you made a change to the configuration on 2023-04-02 at <u>14:04</u> and waited 2 minutes before clicking **Save Backup** at 14:06, you would see that the **Last configuration save date** is 2023-04-02 at <u>14:04</u> (the time when you made the change and saved it).

A confirmation message displays: Are you sure you want to save current



configuration? Remember that previous backup will be deleted.

Configuration Backup	×
Are you sure you want to save current configuration? Remember that previous ba	ickup will be deleted.
	Cancel Yes, Save

Click Yes, save to continue.

### Restore a configuration

You can easily revert to a previous version of your site configuration by using the restore feature.

- 1. At the top of the Configuration Management console, go to the **Server Tools** section and select **Backup Configuration**.
- 2. Click Restore Last Saved Configuration.

#### **Backup Configuration**

Server Tools	Create a snapshot of the current site configuration (all modules) as a 'Last Good Configuration'. This snapshot can be later used in case a configuration restore is needed. We recommend setting the backup snapshot once the initial setup is completed.					
Backup Configuration	Save Backup Restore Last Saved Configuration					
Player replacement tool	save backup Restore Last saved computation					
Global	Last configuration save date: 2023-04-10 16:50:40 GMT					
Application						
AddNew						

A warning message displays: *The backup of your configuration is from 2023-04-10 16:50:40. Are you sure you want to restore your configuration to it? This action cannot be undone.* 

Restore From Backup	×
The backup of your configuration is from 2023-04-10 12:50:40. Are you sure you want to restore your configuration to it? This action cannot be und	one.
	Cancel Yes, Restore

3. Click Yes, Restore or Cancel.

A confirmation message displays: *Your configuration has been restored. Cache has been cleared.* 



Restore From Backup	×
Your configuration has been restored. Cache has been cleared.	
	ОК

#### 4. Click **OK**.