

# How to configure VOD and Live Streaming using a BitGravity account on the Kaltura SaaS Platform?

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Ensure that the following features/options are configured in the account on the Kaltura Admin Console:

- 1. Configure the account to support Live Streaming.
- 2. Configure the account as a sub account of TCL main account, so that TCL can control the new account via the Management Console.

# Partner's Parameters for VOD Streaming

You will need to supply us with the Partner's Parameters for VOD Streaming from your BitGravity account.

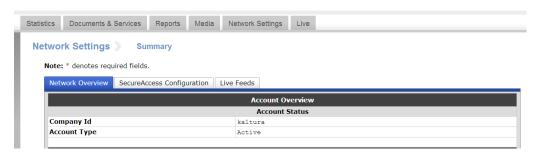
Information	Value
Partner Name	TCL-{company id} See Network Settings Parameters.
Enable Remote Storage	Yes/No
Enable Origin Pull	Yes/No
VOD Origin Pull Hostname	{company id}.pc.cdn.bitgravity.com
VOD Remote Storage Hostname	{company id}.bc.cdn.bitgravity.com
Multiscreen-WSA Origin Pull Hostname	{company id}.pc-s.cdn.bitgravity.com
Multiscreen-WSA Remote Storage Hostname	{company id}.bc-s.cdn.bitgravity.com
Enable SecureAccess	Yes/No
URL Secret (If SecureAccess enabled)	



Token expiring	Default - 300

## **Network Settings Parameters**

The Company Id should be taken from "Network Settings" > "Network Overview" tab.



To configure the Origin Pull ONLY

The following setting should be used in BitGravity configuration:

• The Origin pull should be set to: {company id}.tcl.origin.kaltura.com

# Partner's Parameters for Remote Storage

### **■** To configure the Partner's Parameters for Remote Storage

Please supply the following parameters from your BitGravity remote storage account.

Information	Value
BitGravity FTP username	
BitGravity FTP password	
BitGravity FTP Host name	

### SecureAccess Configuration

Secured access should be configured on the '/s' URL in BitGravity's dashboard.



