

Rosco Vision Systems

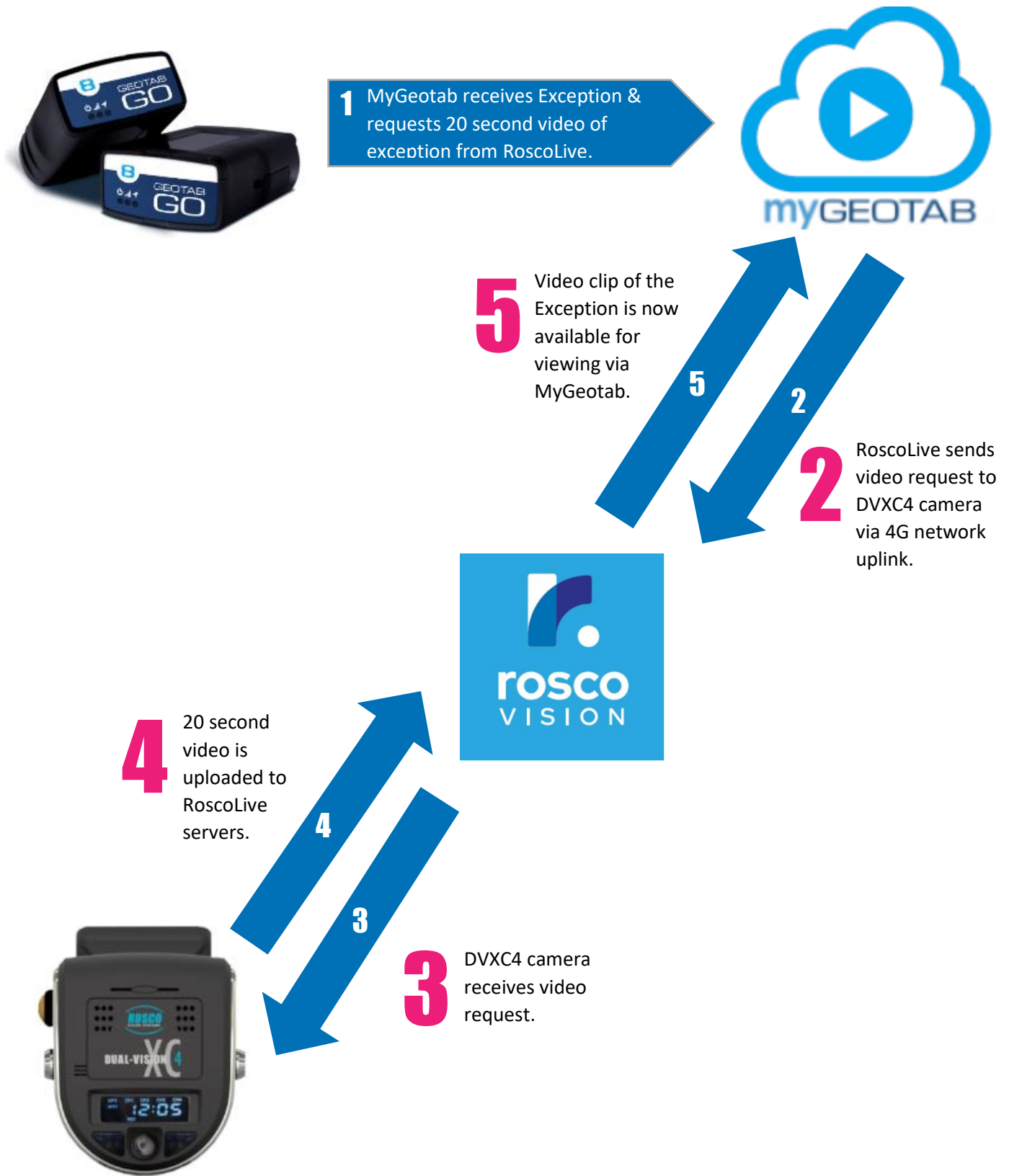
Rosco Live / Geotab Integration v1.3

Step by step instructions on how to seamlessly integrate RoscoLive & Geotab



www.roscolive.com
techsupport@roscovision.com
800.227.2095

How It Works



Setup and User Guide with MyGeotab

Thank you for choosing Rosco Dual-Vision® XC4 (DVXC4) Recorders with MyGeotab for your fleet management needs.

Please follow these simple steps to set up your DVXC4 with RoscoLive and MyGeotab:

Before You Begin:

Please create a service account for the RoscoLive – Geotab integration. This will be a dedicated account and should not be used in any way except for integration purposes only. Emails and notifications will NOT be sent to this account.

The service account credentials should be the following:

- Email: **service-RoscoLive@[your-database]**
- Authentication type: **Basic Authentication**
- Force password change on login: **No**
- Security clearance: **Administrator**
- Data access: **Everything**

Password requirements are:

- Minimum 12 characters
- Contains an upper-case letter
- Contains a lower-case letter
- Contains a number
- Contains a symbol, like \$ or @



NOTE: Changing the login credentials to the dedicated Geotab account will break the link between RoscoLive and Geotab servers. An automated email will be sent to your company's point-of-contact email address to re-enter the new login credentials for the dedicated Geotab account. It is very important to do this as soon as possible so as not to have any interruptions in service.

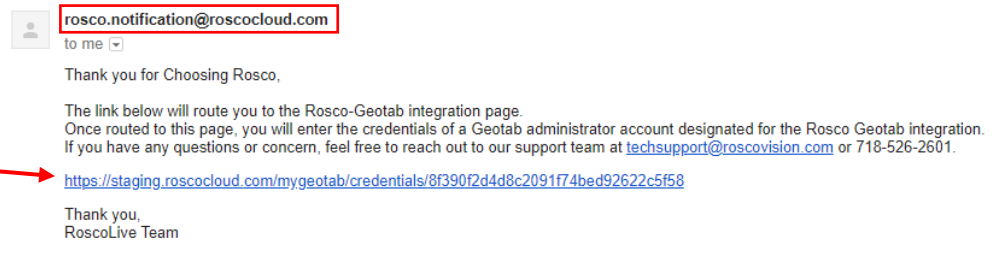


Please download and print the manual and retain for reference.

[Click Here to Download DVXC4 Manual](#)

Account Setup for RoscoLive Service with MyGeotab

1. An automated email will be sent to the point-of-contact email provided for integration with a link. Click the link.



2. The link will redirect you here:

rosco VISION

Geotab Credentials

Database
abc_company 1

E-mail
service-RoscoLive@abc_company 2

Password
..... 3

Save 4

Need access to RoscoLive?

We'll be happy to guide you on how to gain access to the RoscoLive Fleet Management Dashboard.

[Contact Rosco →](#)

Enter your company's MyGeotab database name.

Enter your company's **dedicated Geotab administrator account** email for RoscoLive Integration and password.

Click Save

You have now successfully linked your RoscoLive account with MyGeotab! If you still cannot access your vehicles, please contact RoscoLive customer support.



NOTE: Changing the login credentials to the dedicated Geotab account will break the link between RoscoLive and Geotab servers. An automated email will be sent to your company's point-of-contact email address to re-enter the new login credentials. It is **very important** to do this as soon as possible so as not to have any interruptions in service.

RoscoLive Technical Support

Phone: (718) 526-2601 press menu option "2", then in the proceeding menu, press menu option "1"

Email: techsupport@roscovision.com

Pairing your Rosco Dual-Vision XC4 recorder with a Geotab GO device

1. In your MyGeotab database, navigate to the Camera Admin page inside the RoscoLive Add-in.
2. Locate the Paired GO device column.

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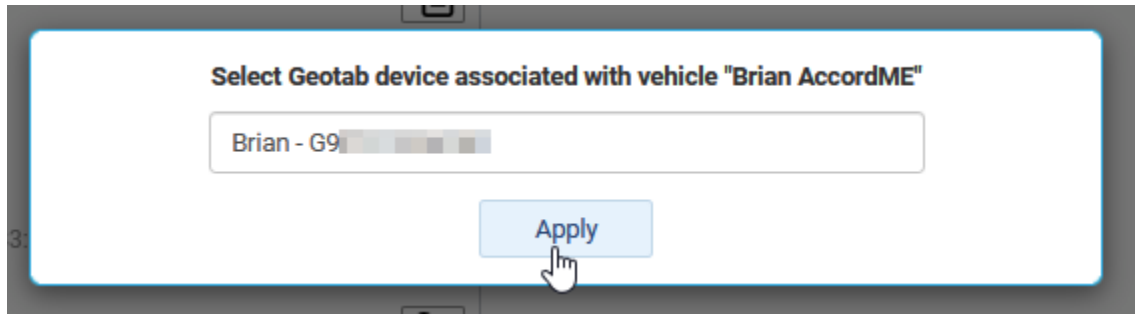
Name	Paired GO Device
1001 Company Group	1001 G9
1002 Company Group	1002 G9
1003 Company Group	1003 G7
1004 Company Group	1004 G9
1005 Company Group	1005 G9
1006 Company Group	1006 G7
1007 Company Group	1007 G9
1008 Company Group	1008 G9

3. Click on the red link button to open the pairing window.

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Paired GO Device	Service Connectivity
Not Paired N/A	Last Connected N/A

4. Select the GO device you wish to pair the camera to from the drop down.
5. Click Apply



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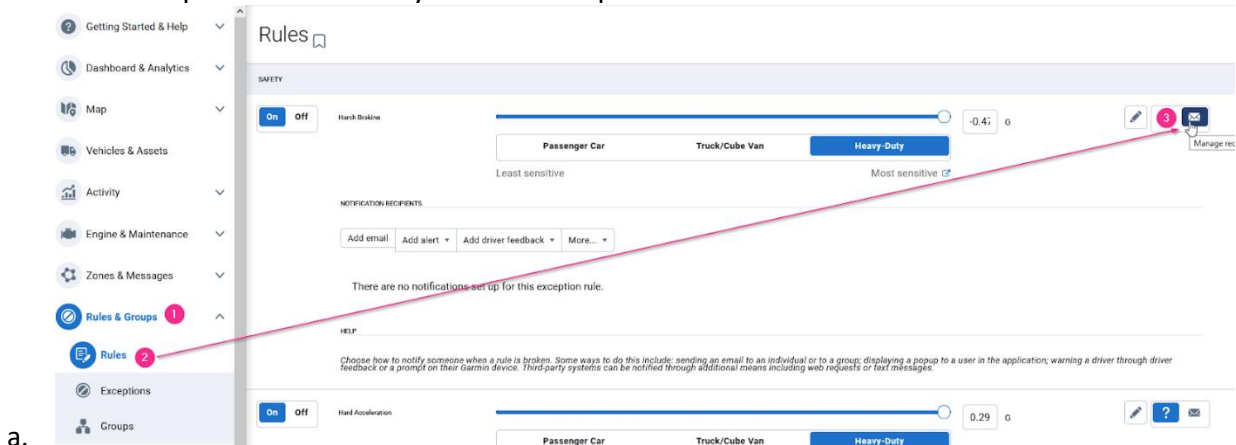
- The red link icon will now change to a white cloud icon, this indicates the camera is paired to a GO device.

After this process is complete, you should now be able to request video and snapshots as well as view live video through the RoscoLive portal in MyGeotab.

Setup Event Requests for RoscoLive Video

In order for the cameras to begin uploading Exception video after being paired, web-requests must be set up on the Rules you wish to capture video for. Follow the steps below to set up a web request for RoscoLive.

- Navigate to Rules & Groups.
- In the menu select Rules.
- Select the envelope icon on a Rule you wish to capture video for.



a.

- In the Notification Recipients section, select the More... drop down menu.
- Select the Web Request option in the menu.

NOTIFICATION RECIPIENTS

Add email Add alert ▼ Add driver feedback ▼ More... ▲

There are no notifications set up for this exception rule.

HELP

Choose how to notify someone when a rule is broken. See messages.

Hard Acceleration

Web request
Make an HTTP GET or POST web request.

Assign to group
Assign vehicle to specified group

Email to group
Email to users in selected group

Distribution list
Send notification to distribution list

Assign as Personal/Business
Put vehicle(s) into Personal Mode (no GPS tracking) or Business Mode

a.

6. Select Auto-upload snapshot and video clip to RoscoLive and click Add

NOTIFICATION RECIPIENTS

Add email Add alert ▼ Add driver feedback ▼ More... ▼

Web request:

There are no notifications set up for this exception rule.

a.

7. Finally click Save which is now to the left of the pencil icon.

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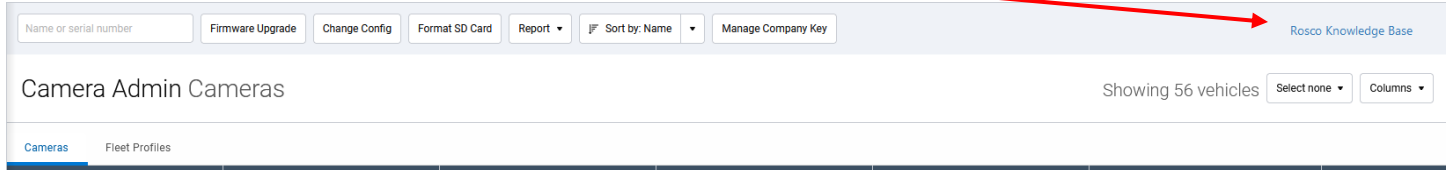
8. Repeat steps 3 - 7 for each additional Rule you would like to have an event video for.

Now that you have your cameras paired and some web-requests setup on some Rules, your cameras will now begin to upload event video for Exceptions generated by your GO devices. This event video can be seen on the Camera Events page in the RoscoLive Add-In as well as on the Map Add-In for the respective vehicle.

Rosco Vision Systems Knowledge Base

For more information about features of our Geotab add-in as well as other RoscoLive products, please visit our knowledgebase.

Select the link in your RoscoLive add-in



Or, enter the website url into your browser:

<https://wiki.roscocloud.com>