



## Overview

The purpose of this document is to provide a guideline for integration of exacqVision systems into the Live Earth Platform.

Live Earth is an IoT Visualization Platform that provides real-time alerts and historical context that empowers proactive asset management. Live Earth combines all available information and data, from private video management systems like exacqVision, access control sensors, interactive floor plans, and vehicle location with public information like weather, traffic incidents and cameras on a single interactive map. The platform then applies rules the user has outlined to highlight events and incidents that require attention and response. The user receives notifications in the form of pop-ups on Live Earth, text messages or emails so they can act fast.

Please note: This document does not showcase all the capabilities of Live Earth. It only shows how to integrate exacqVision. For more information about Live Earth, please contact [sales@liveearth.com](mailto:sales@liveearth.com).

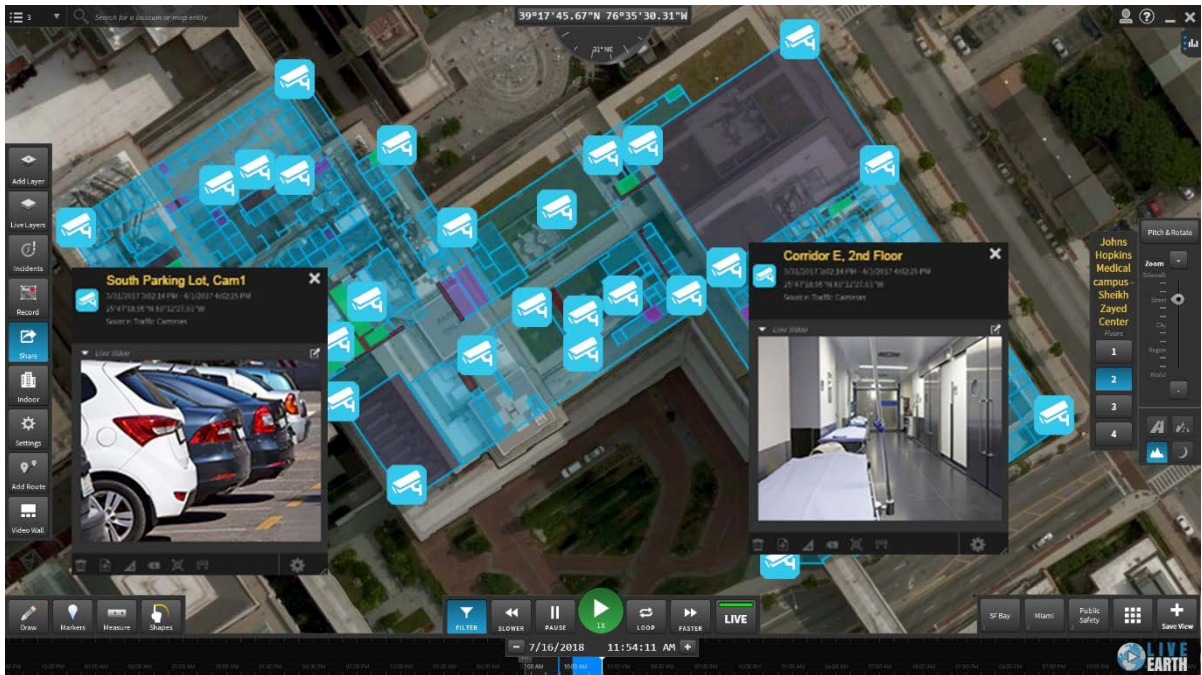


Figure 1: exacqVision cameras open on Live Earth.

Live Earth integrates exacqVision Enterprise and Professional, allowing you to display all your exacqVision cameras alongside other live data.



## Requirements

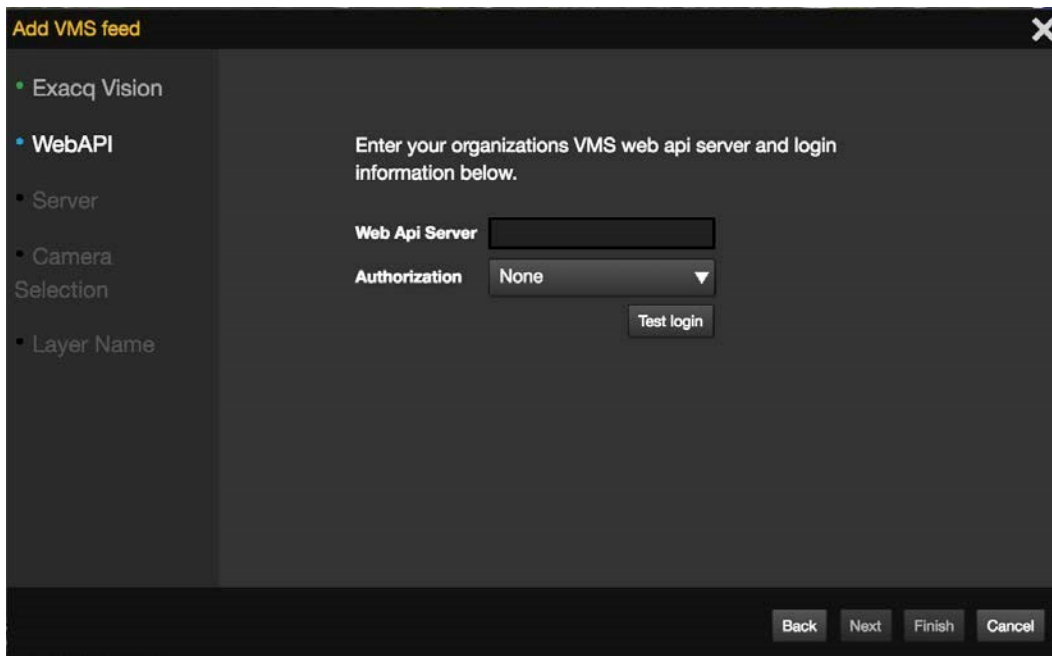
exacqVision Professional and Enterprise work on Live Earth’s web platform only. For best results, use Chrome on Windows 10 (64-bit). See Addendum (page 5) for more information on other configurations.

*Supported software and hardware:*

- The exacqVision integration for Live Earth is only available on a desktop or laptop browser, not mobile.
- Live Earth is not supported on Internet Explorer® or Microsoft Edge®.

## Installation & Setup

1. Go to <https://app.liveearth.com> and log in to your Live Earth account. (If you need an account, please contact [support@liveearth.com](mailto:support@liveearth.com).)
2. Open Add Layers panel from the tools on the left.
3. In the Partners tab (left tab), choose exacqVision.
4. Log into your server (Note: login requires an SSL certificate). Click “Test login” and then “Next.”



5. Log into your server with your username and password. Click “Test login” again, and then “Next.”

**Add VMS feed**

- Exacq Vision
- WebAPI
- **Server**
- Camera Selection
- Layer Name

Enter your organizations VMS server and login information below.

Server:

Authorization:

Username:

Password:

6. Click on a camera from the list that appears. Click “Select Location On Map” and then click on the map to place the camera. Click the next camera on the list and repeat until all cameras are placed.

**Add VMS feed**

- Exacq Vision
- WebAPI
- Server
- **Camera Selection**
- Layer Name

**Cameras**

- Sky Cam
- Bullet Cam
- Turret Cam

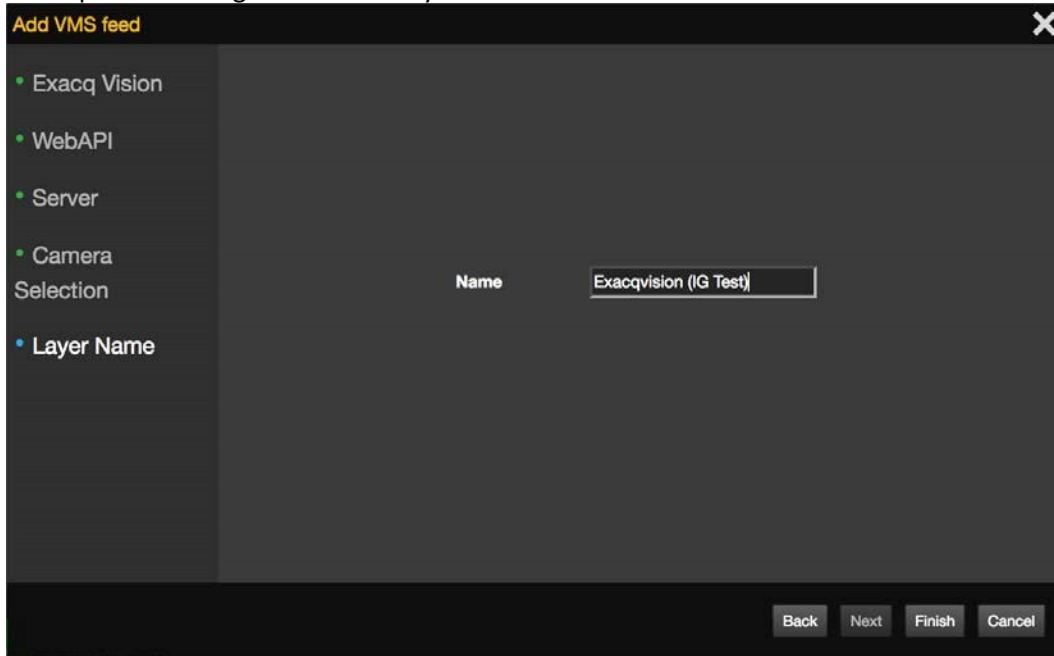
**Sky Cam**

Latitude:

Longitude:



- Click "Next." Name your layer. Then click "Finish." TIP: Create different named layers for different floors to keep cameras organized and easy to reference.



- It will take a moment (5-20 seconds) for your cameras to place and appear.

## Contact Info & Support

If you have questions or need support, please contact us at [support@liveearth.com](mailto:support@liveearth.com).

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