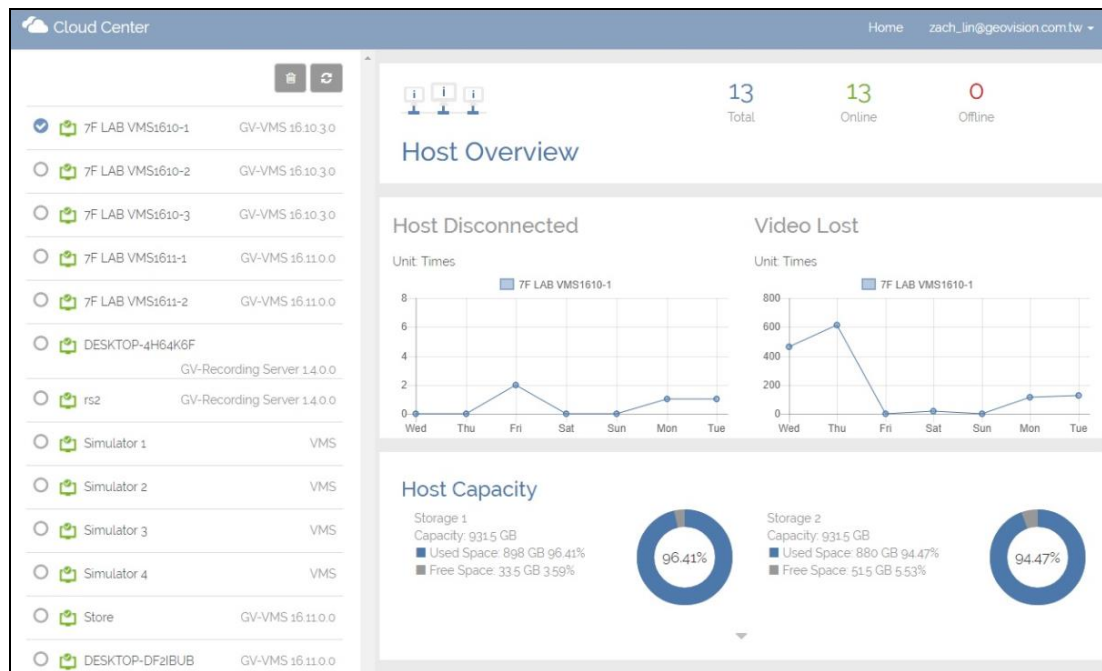
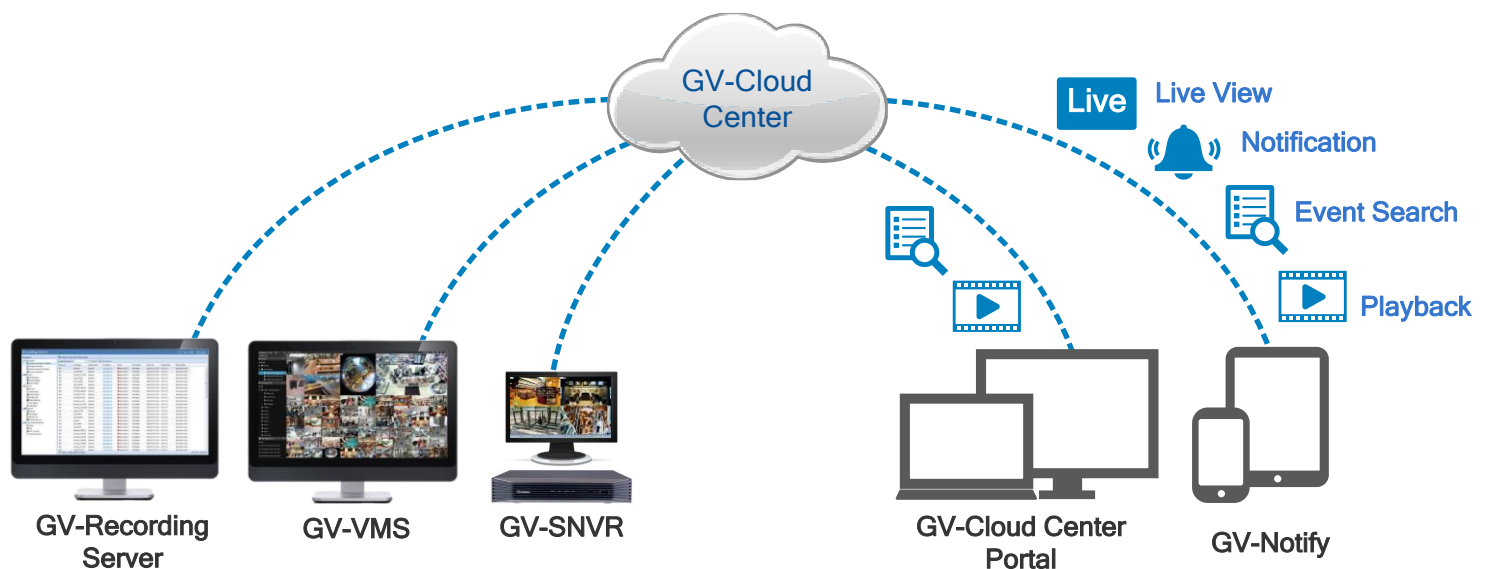


GV-Cloud Center / GV-Notify



INTRODUCTION

The GV-Cloud Center is a cloud-based service that allows you to search events of all connected hosts (GV-VMS / Recording Server / SNVR). Using **GV-Notify**, you can receive notifications, look up events, access live view and play back recordings from any iOS or Android mobile devices. Without installing any software, you can also log onto **GV-Cloud Center Portal** from a Web browser on any PC to access GV-Cloud Center for event search and playback.



Key Features

GV-Cloud Center Portal

- Monitoring the status of cameras, I/O and storage space of connected hosts
- Searching events for up to one month and 2 months for POS/Counter events
- Playing back recordings
- Viewing the statistical graphs of POS and Counter results
- Generating outputs of retail activities
- Sharing the hosts with other GV-Cloud Center accounts

GV-Notify

- Push notifications upon camera events, POS events, input trigger and unusual system status
- Live viewing
- Event query and playback
- Real-time monitoring of people counting results, POS transaction amount / count / conversion rate
- Overview dashboard to show the following data in graphics: host disconnection status, video lost status, storage capacity of the connected host, as well as total visitors, transaction amount /count / conversion rate for today compared to a previous time period
- Viewing the statistical graphs of POS and Counter results
- Monitoring the hourly Heat Map results
- Supporting GV-VR360 virtual reality and 720° live stream (only for GV-VMS V17.2, GV-Recording Server V2.0 and later versions)

Comparison Table of GV-Cloud Center Portal and GV-Notify

Application	GV-Cloud Center Portal	GV-Notify
Platform	PC: Log on from Web browsers	iOS / Android mobile devices: Install APP and Log on
Monitoring Camera and I/O Status	✓	✓
Event Search	✓ ⁽⁵⁾	✓ ⁽⁵⁾
Live View	N/A	✓
360-Degree Live View Mode	N/A	✓ ^(2, 3)
Remote Playback	✓ (IE Only)	✓
Event Notification	N/A	✓ ⁽⁵⁾
POS and Counter Statistics	✓ ⁽⁴⁾	✓ ⁽⁴⁾
Retail Activities	✓ ⁽⁴⁾	✓ ⁽⁴⁾
Sharing Hosts	✓	N/A
Heat Map Query	N/A	✓ ⁽⁴⁾
Max. Supported Hosts	32	
Max. Mobile Devices	N/A	2
Languages	English, Japanese	English, Japanese, Traditional Chinese

Note:

1. GV-Cloud Center supports up to 32 hosts and at most allows access from two mobile devices simultaneously.
2. Only supported by GV-VR360 with GV-VMS V17.2 or later or GV-Recording Server V2.0 or later.
3. H.265 video codec is not supported under the 360-degree live view mode on iOS devices.
4. A paid subscription is required, and purchase the subscription on GV-Cloud Center Portal.
5. For GV-SNVR0412 / 0812 / 1612, only motion, video lost, disconnection and HDD storage failure events are supported.

Minimum System Requirements

The following are the minimum platform versions required to run the GV-Cloud Center.

Application	GV-Cloud Center Portal	GV-Notify
Platform	Internet Explorer: 11.0 or later Microsoft Edge: 40.15063.0.0 or later Chrome: 53.0.2785.116 m or later Firefox: 48.0.2 or later Safari (Mac only): 10.0(12602.1.50.0.10) or later	iOS: 9.0 ~ 16.1 Android: 5.0 ~ 11
GV-Software Supported	GV-VMS: V16.10.3 ~ V17.4.7; V18.1 ~ V18.3.1 GV-Recording Server: V1.4.0.0 or later GV-SNVR0412: Firmware V1.04 or later GV-SNVR0812: Firmware V1.09 or later GV-SNVR1612: Firmware V1.01 or later	