

# How to configure a video pop-up on alarm

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## Procedure Steps

From System Administration, complete the following steps:

1. Create a Custom Alarm:

- From the **Monitoring** menu, select **Alarms**.
- Click [Add ].
- Give the alarm a name.
- From the Device list, click on the device you want to link. A check mark indicates the device is selected.
- From the Event list, select the event you want to link to the device, and then click the ">>" button to assign the device-event pair to the alarm.
- Under the name, select the **Display Alarm**, **Active Alarm**, and **Must Acknowledge** check boxes.
- Choose a **Priority** level for the alarm.
- Click [OK].
- Create a Camera Link:
  - From the **Video** menu, select **Digital Video**.
  - On the Device - Camera Links tab, click [Add].
  - From the **Device Type** drop-down, select the type of device that was configured in the Custom Alarm.
  - Select **Search Device by Panel Filter** , and then select the panel that is upstream of the hardware. A check mark indicates the device is selected.
  - Click [Next].
  - Choose the **Video Recorder** from the drop-down.
  - Double-click on the camera from the left pane to be linked. It should display in the Linked Camera(s) list.
  - Click [Save Link(s)].
  - Click [Finished].
- Create an Alarm-Video Configuration:
  - From the **Video** menu, select **Digital Video**.
  - Select the Alarm - Video Configuration tab.
  - From the Alarm list, select the Custom Alarm configured in the step 1, and then click [Modify].
  - Select the **Automatically Launch Video Player on Alarm** checkbox
  - Select either **Live Only** or **Live and Recorded**.
  - Select **Start in Matrix Mode for Multiple Video Streams** .
  - Click [OK].

## Applies To

OnGuard (All versions)

## Additional Information

None

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