

[FAQ]

How to apply Advanced I/O Panel in GV-System

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Applied to

GV-System (GV-DVR/NVR)

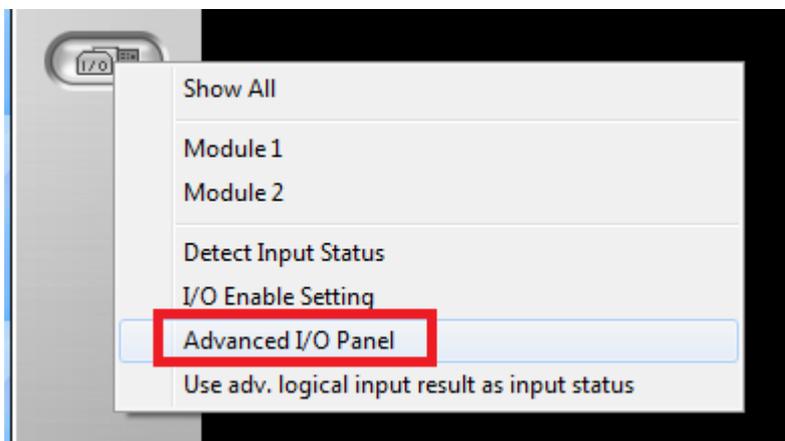
Question

How to apply Advanced I/O Panel?

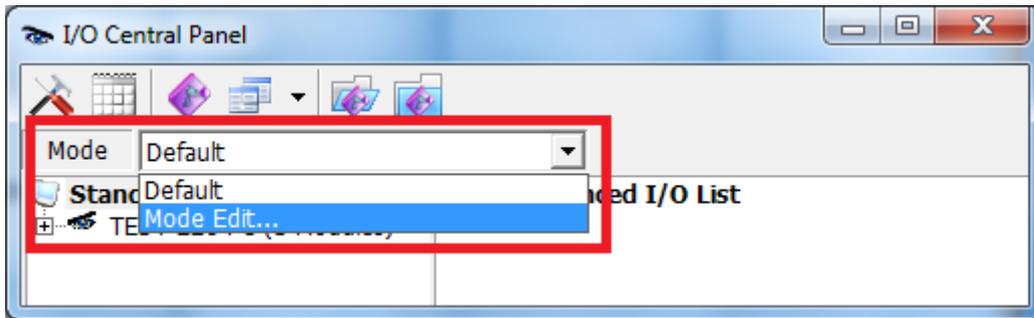
Answer

The Advanced I/O Panel provides **Mode Schedule** to allow you monitoring different I/O cascade configurations at different time. For example, you may want I/O cascade triggers one way during business hours and another way for non-business hours. Modes can be switched automatically at a scheduled time. Follow the steps below to set up different Mode Schedules.

1. Open **Advanced I/O Panel**.

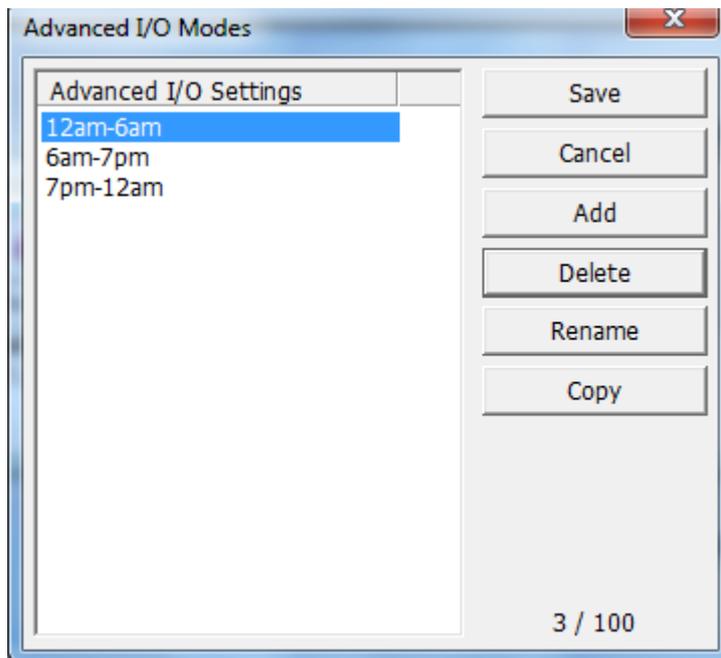


- From the **Mode** drop-down list, select **Mode edit**.



- Create a **Mode**. In this example, we created three different modes: 12am-6am, 6am-7pm and 7pm-12am.

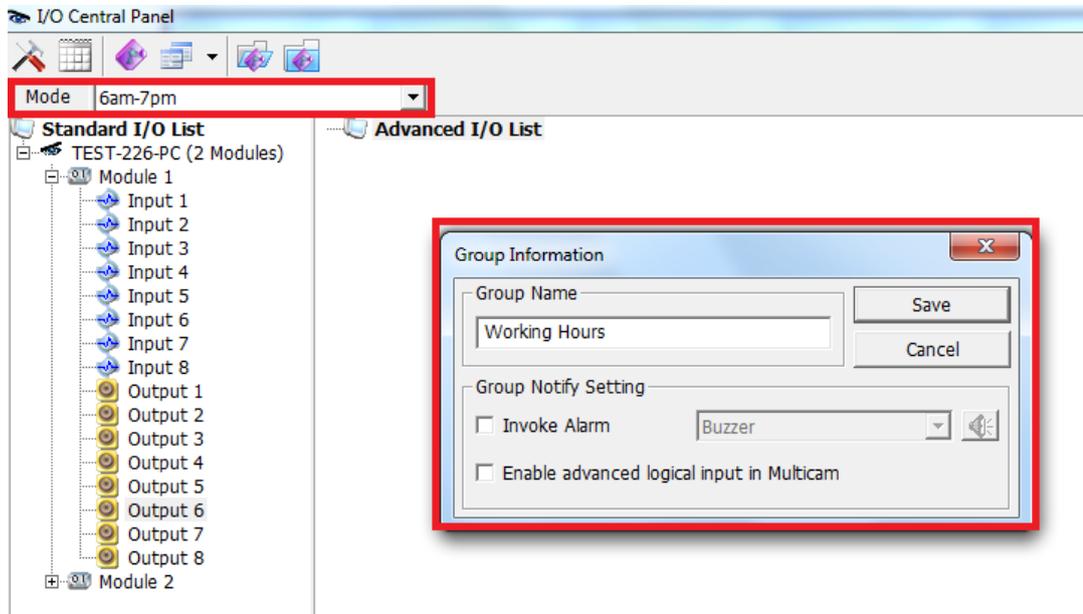
Note: The Mode Schedule does not support overlapping and day crossing.



- Click the **Save** button to save the created modes.

5. On the Panel, select a created Mode and configure how the inputs and outputs will be triggered in the Mode.

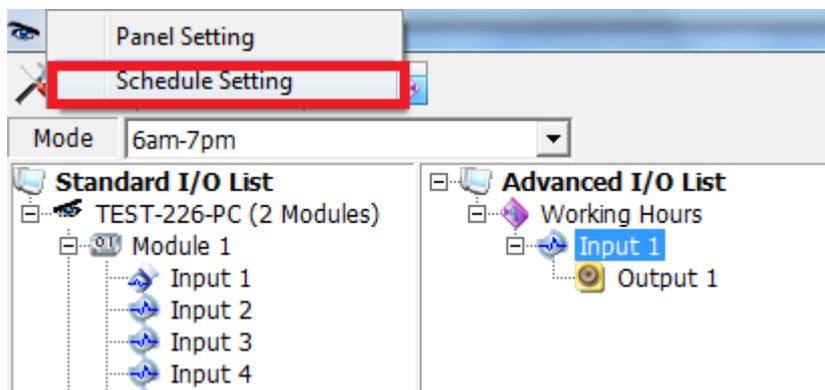
- A. Right-click any place on the right **Advanced I/O List** to create a **Group**. Name the group and click **Save**.



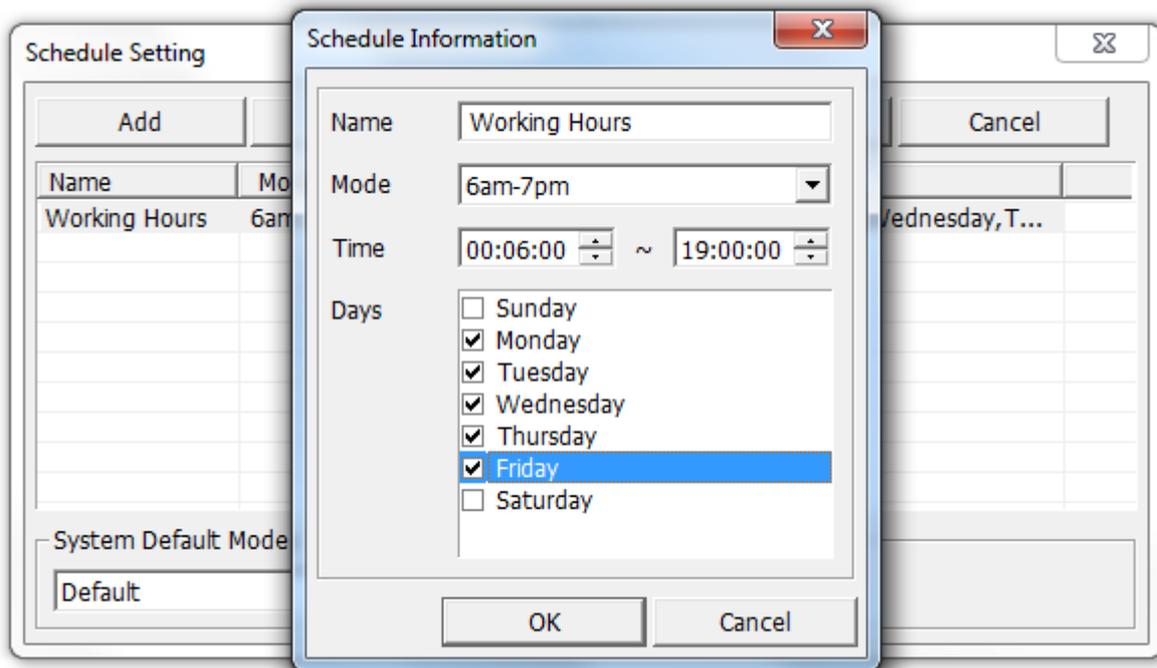
- B. Drag and drop the desired inputs and outputs from the left **Standard I/O List** to the group, and arrange how the inputs and outputs will be triggered in sequence.

6. Select another Mode and arrange its inputs and outputs by following Step 5.

7. To create schedules for different Modes, click the **Configure** button and select **Schedule Setting**.



- Set up a schedule for a Mode. In this example, we created a “Working Hours” schedule for “6am-7pm” Mode. So from 6:00 to 19:00, Monday to Friday, the “6am-7pm” Mode of I/O settings will be applied.



- Click **OK**.
- To create a schedule for another Mode, follow Step 8.
- To start the schedules, click the **Mode Schedule** button and select **Mode Schedule Start**.

