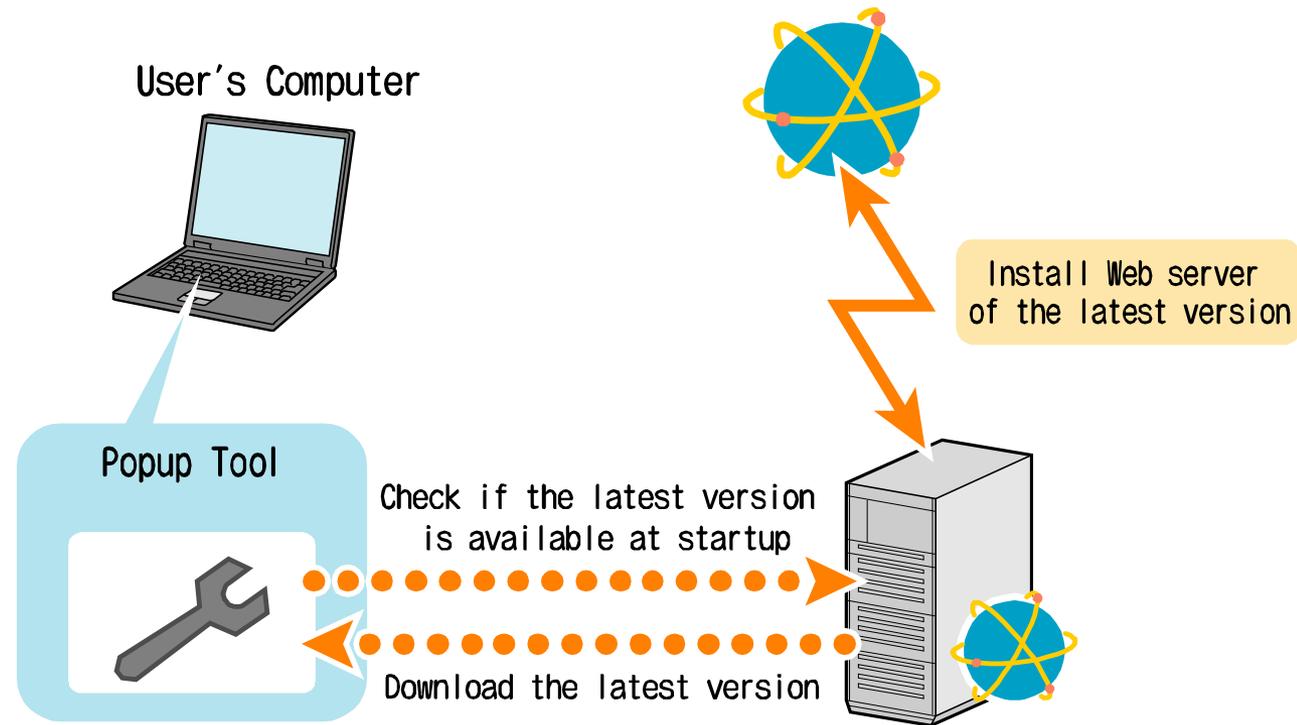


# Monitoring a Device with Popup Tool (1/4)

Popup Tool is an application used to inspect the device status at periodic intervals and display a pop-up window on the screen of a client computer if an error is detected in any device.

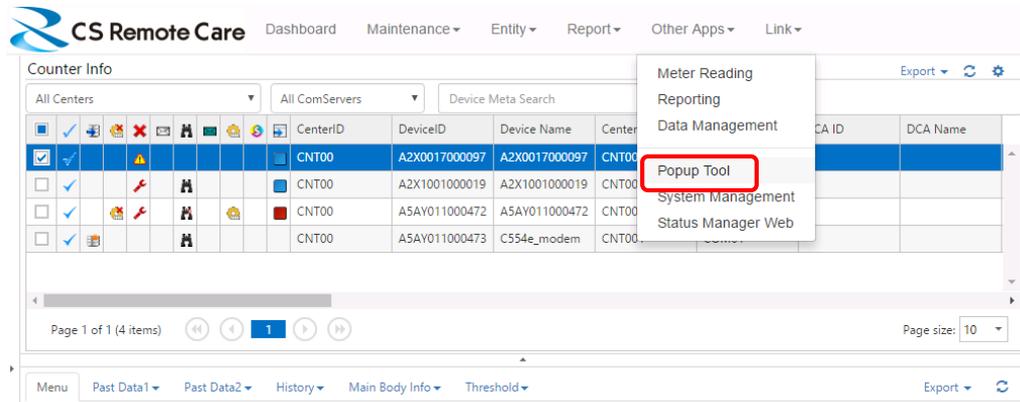


# Monitoring a Device with Popup Tool (2/4)

## How to start Popup Tool

- At initial start or when starting after checking whether the version is the latest

1. Click [Other Apps] and [Popup Tool].



2. Click [Install].

Popup Tool is installed in the computer, and started automatically.

- When starting the installed version

1. Click [Start] - [All Programs] - [KONICA MINOLTA] - [CSRCRichApp-PopupTool].



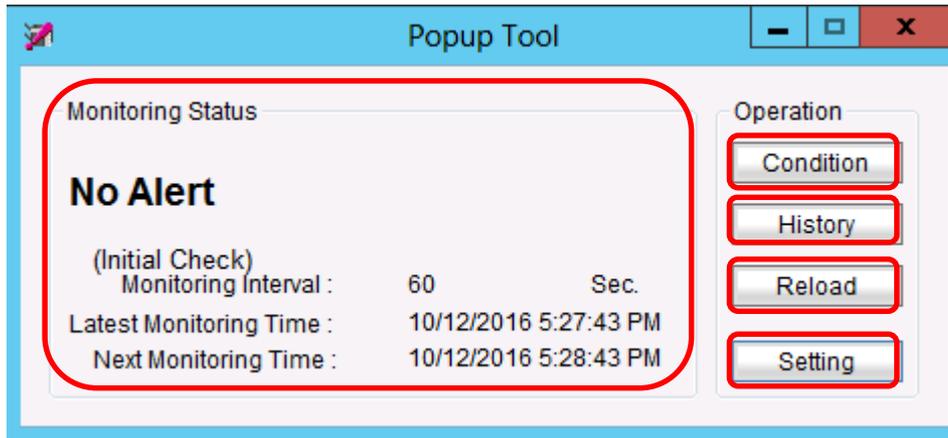
To set Popup Tool into the monitoring mode, start it manually.

After the computer has been rebooted, be sure to manually start Popup Tool because it does not start automatically.

# Monitoring a Device with Popup Tool (3/4)

## Popup Tool page

When Popup Tool starts, the following window appears.



- Monitoring Status

Displays the status of the currently monitored server.

- Reload

Reloads the server status.

- Setting

Displays the window to configure Popup Tool settings.

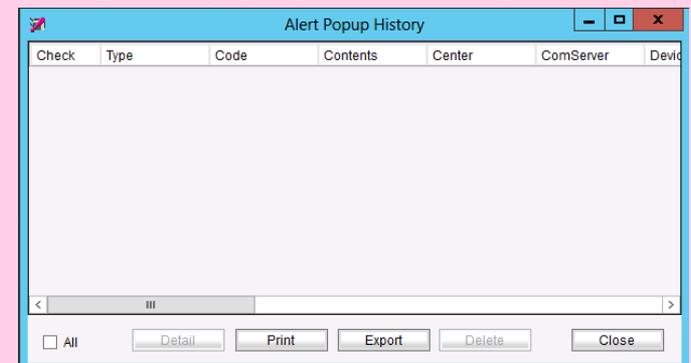
- Condition

Displays the latest trouble, warning, and maintenance information of the device group to be monitored.



- History

Displays the popup alert history

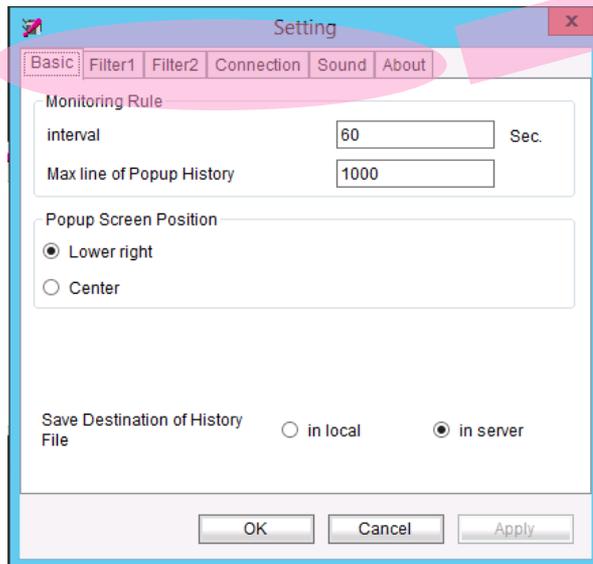


# Monitoring a Device with Popup Tool (4/4)

## Popup Tool settings

Here, we will explain Popup Tool settings.

Basic Filter1 Filter2 Connection Sound About



- Basic

Configures the basic popup settings such as inspection rules or display positions.

- Filter1

Filters problems to be popped up depending on various conditions.

- Filter2

Configures the monitoring target.

- Connection

Configures a connection with the server to be monitored.

- Sound

Specifies popup sounds.

- About

Displays version information.