



Responder Settings

This chapter explains the following:

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Introduction to Responder Settings

This page contains complete information on **Responder Settings**.

Once you install the responder, it is in the default **Suspend** state. So, the Responder will not collect/send any data. In this state, the Master IP Address and Shared Secret Key are in the default **Disable** state.

Enable Responder

- Step 1** Click **Enable** to select Responder State manually, in the **Responder Settings** page.
 - Step 2** Enter either the Host Name or Master IP Address in **UCOD Master Node** field.
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Set the Shared Secret Key

Once you enable the Responder state and enter the UCOD Master Node, set the **Shared Secret Key**. This is optional, but highly recommended to secure the data. It secures the communication between the Master and the Responder.



Note You must provide the same key for both Master and associated Responder(s).

Set the Shared Secret Key based on the key policy provided below.

Key policy:

1. Alphanumeric (case sensitive)
2. Must be between 8 and 24 characters in length
3. No special characters allowed

Registration Status

Step 1 Click **Apply** to successfully register the Responder Settings.

Once you set the shared secret key, the Registration Status changes accordingly.

Step 2 Check for the respective reasons below.

a. Registered: Registration successful with the Master.

b. Pending: When Responder is suspended or Master is not available for Registration (Default state).

c. Unregistered: Responder IP is not available in the Master authorized list.

d. Suspended: Responder is in suspended state. However, the Master has this Responder IP in its authorized list.

Based on successful validation of the Master IP Address/Shared Secret Key, the responder is successfully registered to the Master.

Note If you do not provide the correct Master IP Address(es)/Host Names, **Apply** button in the **Responder Settings** page is disabled.
