Recast Proxy for Right Click Tools

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Authorize a Proxy for Right Click Tools

By default, the Recast Management Server automatically authorizes any Recast Proxy installed in the same domain as the Recast Management Server. Proxies installed in other domains must be approved manually, unless you've edited the default setting to approve all proxies automatically.

Approve or Un-approve a Proxy Manually

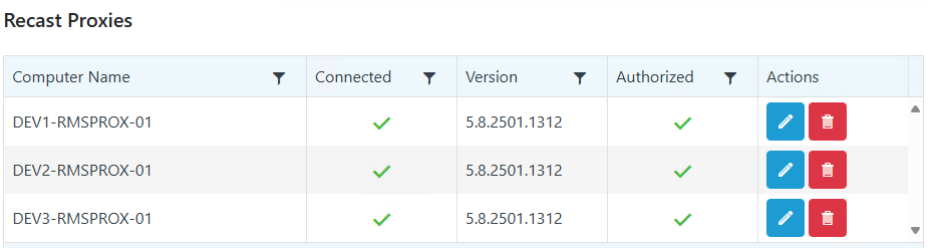
If a proxy is installed separately in another domain, you must approve it manually.

To approve a proxy manually:

1. On the **Recast Proxies** page in your Recast Management Server, find your newly installed proxy. It should be visible but not **Authorized**.

2. Click the **Edit** icon to the right of the proxy.

3. In the **Edit** window, enable or disable the **Authorized** checkbox and click **Update**.



Approve All Proxies Automatically

You can choose to have your Recast Management Server automatically authorize all proxies regardless of the domain where they're installed.

To approve all proxies automatically:

1. In your Recast Management Server, navigate to **Administration** > **Settings**.

2. Under **Recast Management Server**, click the **Edit** icon to the right of **Recast Proxy Approval.**

3. In the Change Setting window, choose **Automatically Approve All Agents** from the **Value** drop-down menu.

Create a Proxy Route for Right Click Tools

A route determines the proxy to which your Recast actions are sent. In order for the Recast Management Server to run actions through the service account proxy, create a proxy route that uses the service account.

Recast

To create a Recast Proxy route:

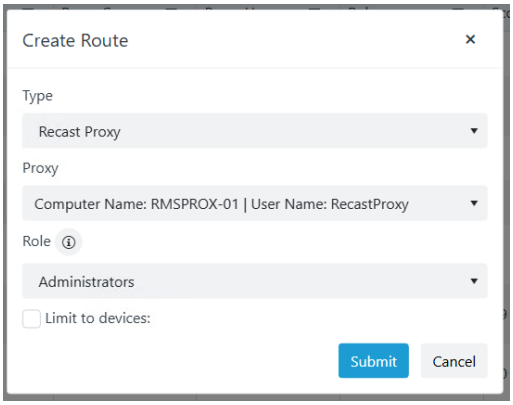
1. On the **Routes** page in your Recast Management Server, click **Create**.

2. In the **Create Route** window, set the route **Type** to 'Recast Proxy'.

3. Select your proxy computer name with service account from the drop-down.

4. Set the **Role** to 'Administrators'.

5. Click **Submit**.



Once you've created the proxy route, you can use it to run actions as a service account or configure it for management tasks.

Configure Recast Proxy to Run Actions as a Service Account

A Recast Proxy can be used to run Right Click Tools actions under a service account. This can allow users who don't have local admin rights to run actions.

To set up an authorized proxy to run actions, you'll need to create a proxy route, and reorder your routes to ensure that actions are run via the service account proxy.

New routes appear at the bottom of the table on the RMS **Routes** page. To make all actions run through the service account proxy, you **must** move the new proxy route above the Console Extension route in the table. Changes to the route order are saved automatically.

Configure a Proxy to Manage Tasks in Right Click Tools

A Recast Proxy can be used to manage a number of tasks in Right Click Tools:

- Reading from Active Directory to populate scopes
- Allowing access to web dashboards and dashboard trends

- Scheduling Builder actions and Kiosk Manager profile applications

Setting up an authorized proxy to manage tasks involves creating a Recast Proxy route, and then reordering your routes to match your priorities (if desired).

By default, new routes appear at the bottom of the table on the Recast Management Server **Routes** page. If you only need your proxy to populate scopes, and you don't want to run any actions using that proxy, you can leave your proxy route at the bottom of the table.

If you do reorder the proxy route list, click **Save** to finalize the changes.