



# Proxy Permissions

Last Modified on 08.20.25

The permission set required for a proxy service account differs depending on how you're using a Recast Proxy.

If you haven't set up the required proxy permissions prior to installing Recast Management Server or Recast Proxy, you can skip the installer's **Configuration Manager Configuration** page by removing any information from the text fields, selecting **Test ConfigMgr Connection** and the **Skip ConfigMgr Verification** checkbox, and clicking **Next**.

## Right Click Tools

Access web dashboards and trends Schedule <a href="#">Builder actions</a> Schedule <a href="#">kiosk profile application</a>	<ul style="list-style-type: none"><li>• Local admin access on the server where the proxy is being installed</li><li>• Read permissions in Active Directory</li><li>• <b>db_datareader</b> in the Configuration Manager SQL server database</li><li>• Read-only access to the Configuration Manager console (<b>Read-only Analyst</b> security role in ConfigMgr)</li></ul>
Run actions as a service account	<ul style="list-style-type: none"><li>• Local admin access on any device that actions will be run against</li><li>• Read/Write permissions in Active Directory (Write only required to delete devices from AD)</li><li>• Appropriate <a href="#">ConfigMgr Security Role</a> for intended actions in the Configuration Manager console (Full Administrator for all actions)</li><li>• Permission to MBAM, if applicable</li></ul>
Elevate permissions	<ul style="list-style-type: none"><li>• Local admin access on all devices managed by Right Click Tools</li></ul>
Add or remove from collections	<ul style="list-style-type: none"><li>• Permission to modify a collection in Configuration Manager  configmgr collection &gt; modify permission</li></ul>
Fast Channel support	<ul style="list-style-type: none"><li>• Permission to run scripts in Configuration Manager</li><li>• If using <b>Read-only Analyst</b> in ConfigMgr as your base security role, also grant the following privileges:  Collection &gt; Run Script = Yes SMS Scripts &gt; Read = True</li></ul>

## Right Click Tools Insights

Collect warranty information	<ul style="list-style-type: none"><li>• Local admin access on the server where the proxy is being installed</li><li>• Read permissions in Active Directory</li><li>• <b>db_datareader</b> in the Configuration Manager SQL server database</li><li>• Read-only access to the Configuration Manager console (<b>Read-only Analyst</b> security role in ConfigMgr)</li></ul> <p><b>NOTE:</b> These permissions match those required to access web dashboards and trends in Right Click Tools</p> <ul style="list-style-type: none"><li>• Internet access for the proxy account in order for the Recast Management Server to reach our API at <b>https://warranty.recastsoftware.com</b> over TCP 443</li></ul>
Collect warranty information if RMS is installed on a server other than your ConfigMgr SQL database	<ul style="list-style-type: none"><li>• Add proxy account to the <b>SMS_SiteSystemToSiteServerConnection_MP_&lt;YourSiteCode&gt;</b> local group on that server, allowing it to read/write to your <b>inboxes\auth\ddm.box</b></li></ul>

## Right Click Tools Privileged Access

**NOTE:** Privileged Access does not require a Configuration Manager service connection.

For all Privileged Access features	<ul style="list-style-type: none"><li>• Local admin on the server where the proxy is being installed</li><li>• Read permissions in Active Directory</li></ul>
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## Right Click Tools Patching

MECM Integration	<ul style="list-style-type: none"><li>• Grant any of the following built-in roles/role combinations to the proxy account:<ul style="list-style-type: none"><li>◦ Full Administrator</li><li>◦ Operations Administrator</li><li>◦ Application Administrator <b>and</b> Compliance Settings Manager</li><li>◦ Application Administrator <b>and</b> Read-only Analyst</li></ul></li><li>• Grant modify permissions to the SMB share (UNC path) that will be used to store downloaded applications</li><li>• Access to the necessary external domains. See <a href="#">System Requirements</a>.</li></ul>
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#### Intune Integration

- Grant modify permissions to the SMB share (UNC path) that will be used to store downloaded applications
- Access to the necessary external domains. See [System Requirements](#).

**NOTE:** Group Managed Service Accounts (gMSAs) are not currently supported.

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