



Recast Agent not Connecting

Last Modified on 09.10.25

If a Recast Agent is unable to connect to the Recast Management Server, the following error message will appear in the RMS interface.

Error: A Recast Agent is trying to connect, but is not approved.

Possible Causes

- The agent has been deleted manually from the Recast Management Server.
- The Computer Name where the agent is installed has changed.

An Agent disconnection issue in Recast Software Versions [5.5.2404.1007](#), [5.5.2405.1503](#), and [5.5.2406.503](#) can be resolved by upgrading to [Version 5.5.2406.1703](#) or later.

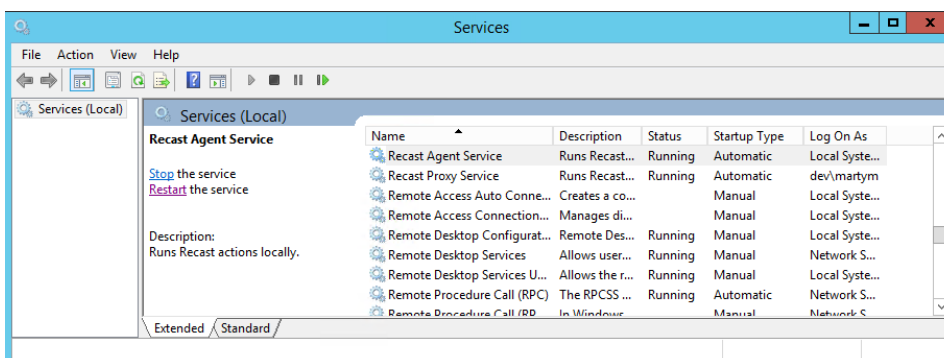
Resolution

Forcing the agent to re-enroll gives you a way to approve it, allowing it to connect again.

Re-enroll an Agent Manually

To re-enroll an Agent:

1. On the **Recast Agents** page in your Recast Management Server, delete the agent that is failing to connect.
2. On the computer where the Agent is not connecting, stop the Recast Agent Service.



3. Navigate to the **agent.sqlite** file location:

Version 5.X Recast Agent: `C:\ProgramData\Recast Software\Recast Agent`





Version 4.X Recast Agent: `C:\Windows\System32\config\systemprofile\AppData\Roaming\Recast Software\Recast Agent`

4. Delete the **agent.sqlite** file in that folder.

5. Restart the Recast Agent Service.

The Agent Computer should appear on the **Recast Agents** page in the Remote Software Center and in the Recast Management Server interface. The Agent will be [auto-approved](#) or [available to be approved](#) depending on the [settings](#) in your Recast Management Server.

Recast Agents

Computer Name	Connected	Gateway	Version	Authorized	Actions
QA-RMS	✓	QA-RMS	5.8.2412.0	✓	 
QA-PC-06	✓	QA-AGENTGW	5.8.2412.0	✓	 

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Re-enroll an Agent Using a Recast Builder Action

You can also re-enroll a Recast Agent using a Builder Action available in Right Click Tools. See [Recast Builder Actions](#).

Re-enroll an Agent Using a PowerShell Script

```
$agent4Sqlite = "$env:windir\System32\Config\Systemprofile\AppData\Roaming\Recast Software\Recast Agent\agent.
sqlite"
$agent5Sqlite = "$env:ProgramData\Recast Software\Recast Agent\RecastAgent.sqlite"
# Stops the Recast Agent Service and deletes 4.x and 5.x enrollment SQLites if they exist.

try {
    Write-Output "Attempting to stop the Recast Agent Service..."
    Stop-Service -DisplayName "Recast Agent Service" -ErrorAction Stop
    Write-Output 'The Recast Agent Service was stopped successfully!'
} catch {
    "Unable to stop Recast Agent Service due to: $($_.Exception.Message)"
}
If (test-path $agent4Sqlite)
{
    try {
        Write-Output 'Found v4.x SQLite...'
        Remove-Item $agent4Sqlite -Force -ErrorAction Stop
        Write-Output '4.x SQLite successfully removed!'
    } catch {
        "Unable to delete 4.x SQLite due to: $($_.Exception.Message)"
    }
}
else
{
    Write-Output 'No 4.x SQLite file was found.'
}
If (test-path $agent5Sqlite) {
    try{
        Write-host 'Found v5.x SQLite...'
        Remove-Item $agent5Sqlite -Force -ErrorAction Stop
        Write-Output '5.x SQLite successfully removed!'
    } catch {
        "Unable to delete 5.x SQLite due to: $($_.Exception.Message)"
    }
}
else
{
    Write-Output 'No 5.x SQLite file was found.'
}
try{
    Write-Output 'Attempting to start Recast Agent Service...'
    Start-Service -DisplayName "Recast Agent Service" -ErrorAction Stop
    Write-Output 'Recast Agent service started successfully!'
} catch {
    "Unable to start Recast Agent Service due to: $($_.Exception.Message)"
}
```