ConnectWise Manage Attached Agreement Prompter

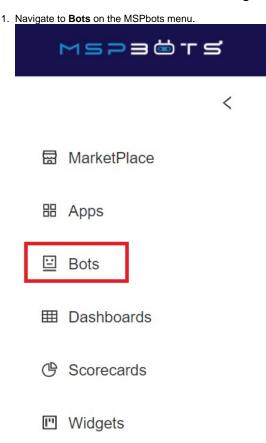
The ConnectWise Manage Attached Agreement Prompter is a bot that alerts the user when a time entry has no attached agreement. This article discusses the following:

- How is this bot helpful?
- How to Clone the ConnectWise Manage Attached Agreement Prompter Bot
- Bot Configuration
- Bot Activation
- · Related Integrations

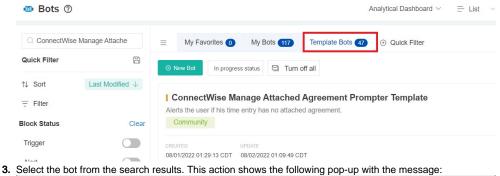
How is this bot helpful?

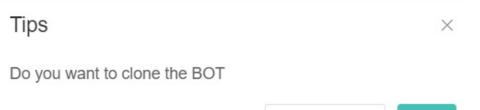
The ConnectWise Manage Attached Agreement Prompter ensures correct agreement profitability calculation for each client with an agreement with your company. If there were no agreement attached to the technician's time entry, there is a chance that the agreement profitability would be inflated and inaccurate.

How to Clone the ConnectWise Manage Attached Agreement Prompter Bot



2. Search for ConnectWise Manage Attached Agreement Prompter Template, then click the Template Bots tab.

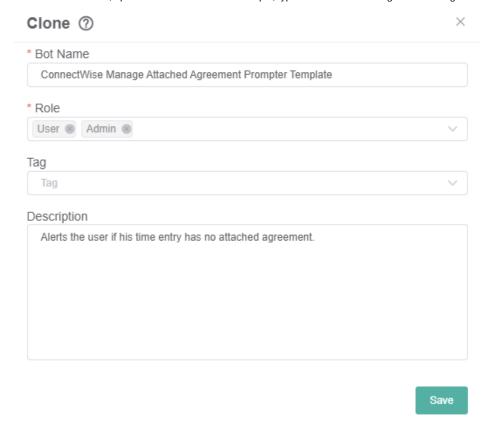




If you want to view the bot only, click the No, View only button. This action shows the bot settings for your review. If you want to clone the bot, click Yes and proceed to the next steps.

4. On the Clone window, update the Bot Name. For example, type ConnectWise Manage Attached Agreement Prompter (Company Name).

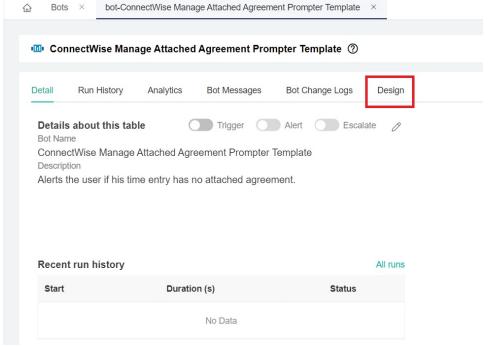
No, View only



- 5. Edit the content of the Role field by selecting the appropriate role type.
- 6. Click the Save button to clone the bot. You can configure the bot later if it is necessary.

To configure the bot for ConnectWise Manage Attached Agreement Prompter:

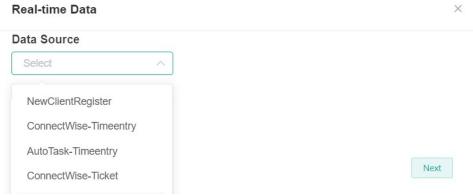
- 1. Go to **Bots** in the MSPbots app and open the ConnectWise Manage Attached Agreement Prompter (Company Name) bot.
- 2. Click the Design tab and select the configuration that you want to edit: Real-time Data, DataFilter, Alert, or Escalation.



- 3. To edit Real-time Data:
 - a. Hover over the ellipsis ... icon and click Edit.



b. Select an option for **Data Source** from the drop-down menu and click **Next**. This action continues to the editing of the DataFilter.

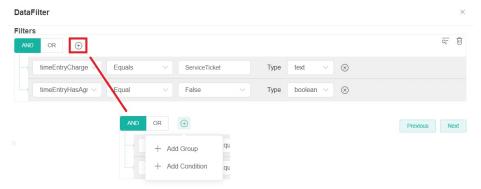


4. To edit Data Filter:

a. Go to DataFilter, hover over the ellipsis ... icon, and select Edit.



b. Edit the default settings by clicking the 🚯 button. This action allows you to add a new group and/or conditions.

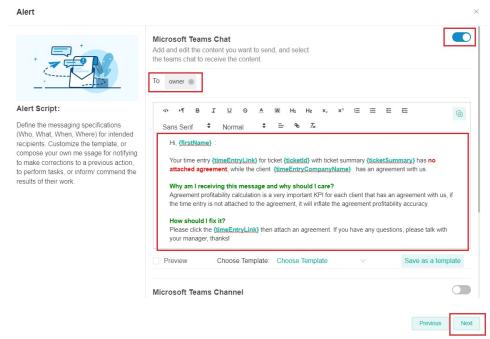


- c. Click **Next** when done and ready to edit the Alert script. If you want to skip editing the Alert script message modal, click **Next** on the Alert window.
- 5. To edit the Alert script:
 - a. Go to $\mathbf{Alert},$ hover over the $\mathbf{ellipsis}$... icon, and select $\mathbf{Edit}.$



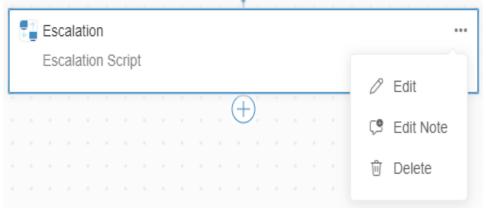
- b. Select an option for sending the alert messages and switch the toggle button ON to activate the bot.
- c. Update the **To** field with the recipient's email.
- d. Customize your alert message.

e. Click Next to save and proceed to Escalation script setup.

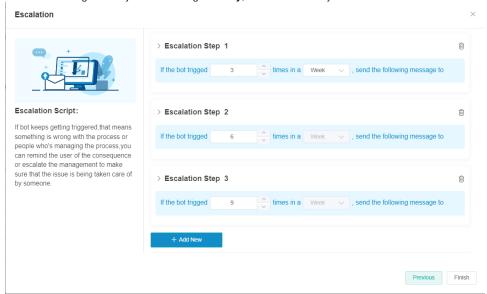


6. To edit Escalation:

a. Go to Escalation, hover over the ellipsis ... icon, and select Edit.



b. The default setting is weekly. Can be changed to Day, or Month as the cycle for escalation Time Frame.



c. Define the Steps, Threshold, and Messages per escalation level.

d. Click **Finish** when done.

Bot Activation

1. To activate the bot, refer to Activating a Bot on the MSPbots App.

Related Integrations

- Active ConnectWise ManageActive Microsoft Teams