

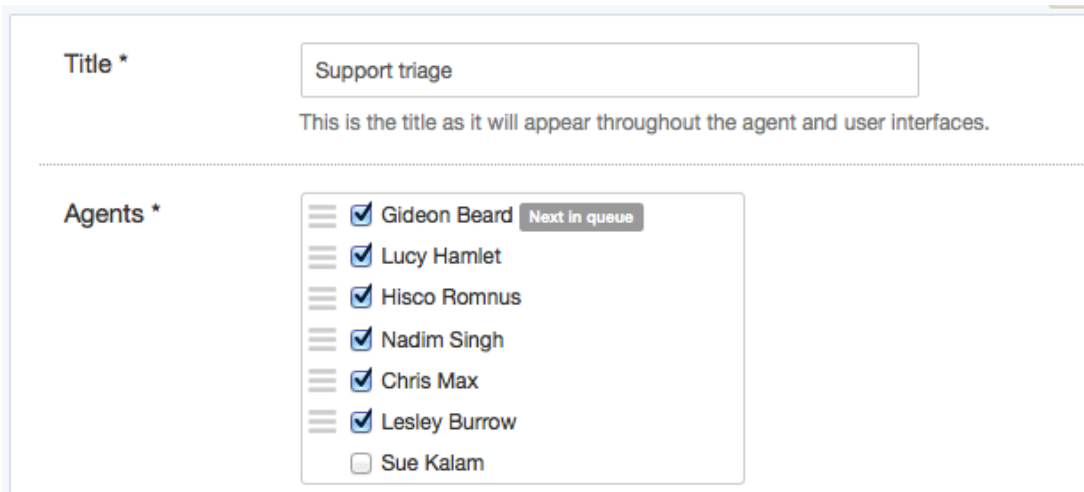
## How do I set up round robin ticket assignment?

Ben Henley - 2023-09-15 - Comments (3) - Deskpro Legacy

For a large helpdesk, you may want to automatically assign incoming tickets to agents. This makes it clearer who's responsible for each ticket, instead of requiring agents to assign themselves, and saves time that would otherwise be spent deciding who'll handle which issue.

Deskpro supports 'round robin' assignment to a list of agents, where each agent in the list is assigned a ticket in turn. When each agent has been assigned a ticket, the round robin loops back to the beginning of the list.

1. To create a round robin, go to **Tickets > Round Robin**, click **Add** and select which agents you want in the list.

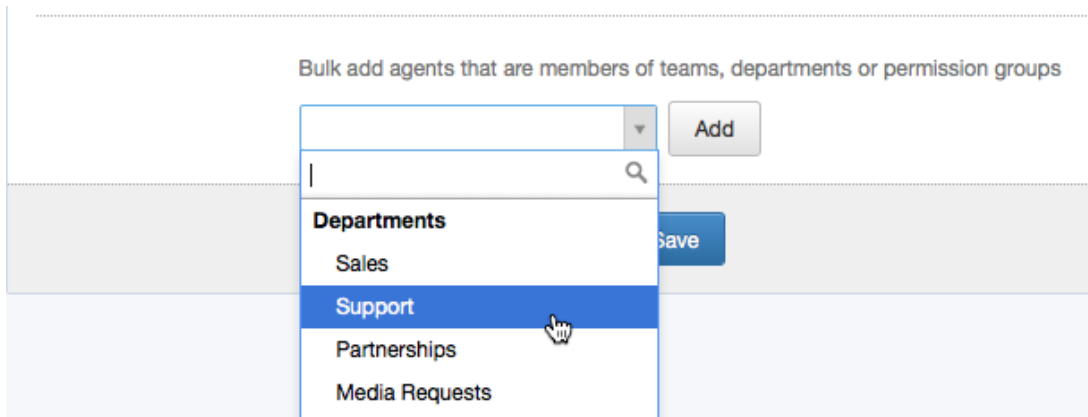


The screenshot shows the configuration interface for a round robin ticket assignment. It features a 'Title \*' field with the value 'Support triage' and a note: 'This is the title as it will appear throughout the agent and user interfaces.' Below this is an 'Agents \*' section containing a list of agents with checkboxes and a 'Next in queue' label for the first agent.

Agent Name	Selected	Next in queue
Gideon Beard	<input checked="" type="checkbox"/>	Yes
Lucy Hamlet	<input checked="" type="checkbox"/>	No
Hisco Romnus	<input checked="" type="checkbox"/>	No
Nadim Singh	<input checked="" type="checkbox"/>	No
Chris Max	<input checked="" type="checkbox"/>	No
Lesley Burrow	<input checked="" type="checkbox"/>	No
Sue Kalam	<input type="checkbox"/>	No

You can select whether you want the round robin to assign only to agents who are online (ie logged in to the agent interface).

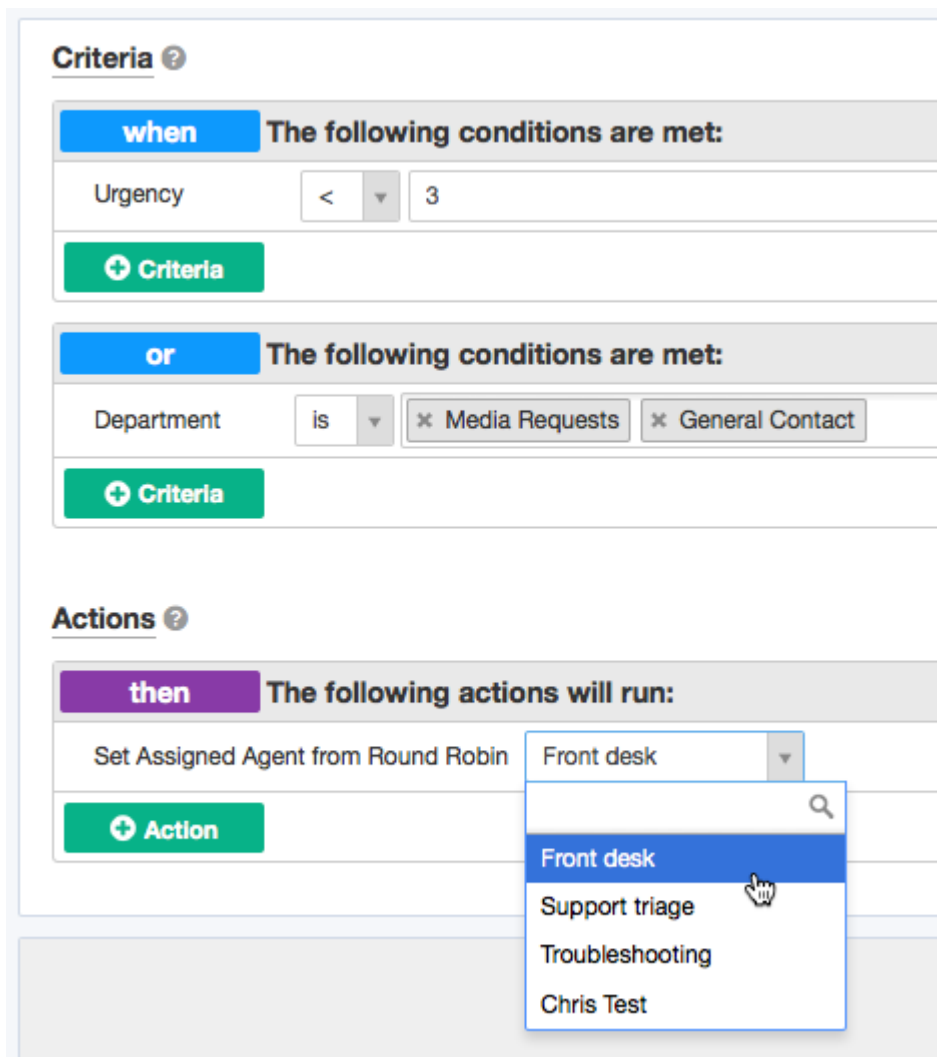
You can bulk add all the agents from a team, department or permission group. (Note that this only adds the agents at that moment - i.e. if you bulk add all the members of a team, then a new agent is added to that team, they will not be automatically added to the round robin.)



2. Click **Save**.

3. There will now be an automation action to **Set Assigned Agent From Round Robin** for the round robin you created. You can use triggers, SLAS or escalations to assign the next agent from the round robin.

For example, you could go to **Tickets > New Ticket Triggers** and add a trigger that assigns agents using the new action.



Note that you can have multiple automatic actions like triggers that all use the same round robin. In this case, the list of agents is shared between all the actions.

## Comments (3)

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**R Randy**

10 years ago

Hello, Please assist on how to set up round robin where emails/tickets will only be routed to online agents. All agents on the list are receiving tickets/emails even they are on rest period or offline on the current round robin setting. Thanks,

**Ben Henley**

8 years ago

There is now an option to assign only to online agents (that is, agents who are logged in to the agent interface).

**MW Michael W.**

4 years ago

Maybe you can update the article and describe the behavior when a new ticket is created and the option "only online agents" is activated but non of the possible agents are online. Does the ticket stay unassigned? Can I have a fallback behavior and assign it to a certain agent then through an additional update trigger rule?