

How am I able to setup ticket assignment workflows?

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Your helpdesk may need several agents to work together to resolve a ticket. For example, a ticket sent to the sales department might need input from the customer service team.

This sort of collaboration involves agents assigning tickets to other agents or groups of agents.

This article outlines the various ways to achieve this in Deskpro.

Department Permissions

Department Permissions can impact collaboration workflows because some of your Agents may not have permission to see tickets from other Departments.

The image below shows Agent Permissions where the agent cannot see tickets from the Customer Support Departments, but can see Tickets in the Complaints Department:

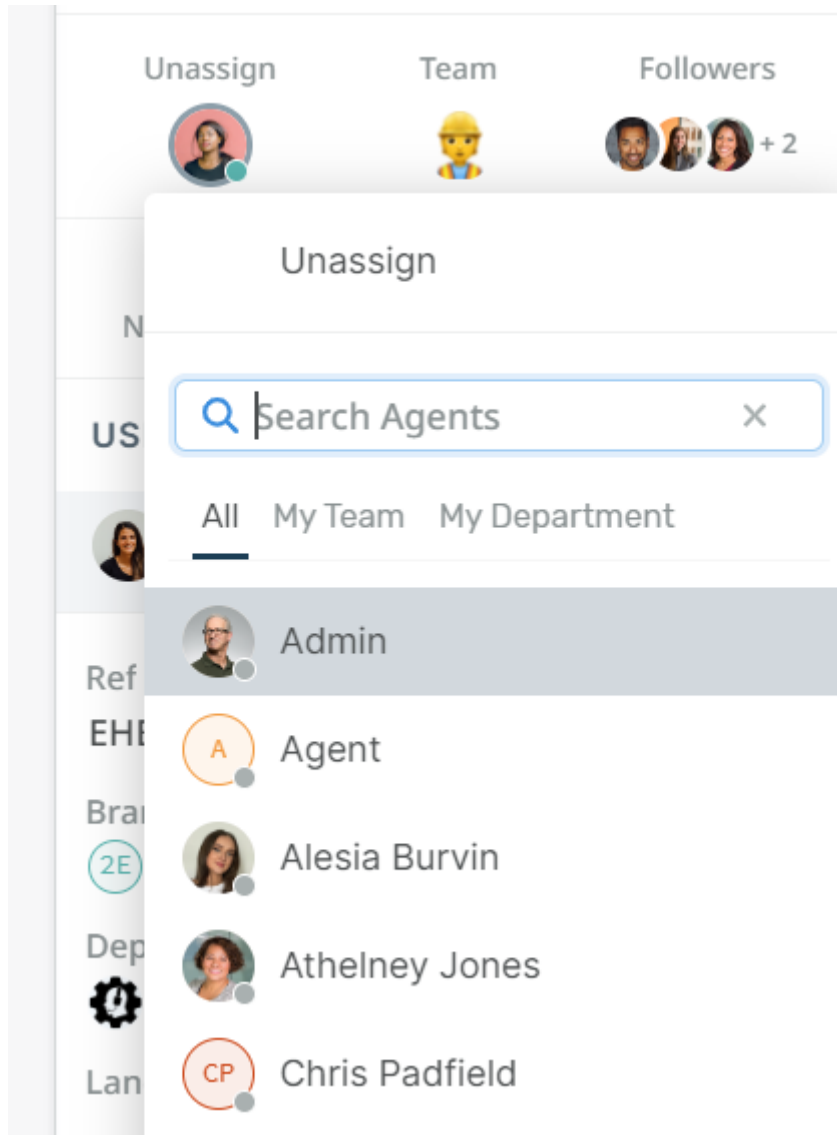
<u>Ticket</u>	Chat	
Ticket	Can assign to	Full access
Customer Support		
Customer Support - EU	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Customer Support - AUS	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Customer Support - USA	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Complaints	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

However, Department permissions are overridden by Agent or Team assignment or by Following a Ticket.

So in this example, if a ticket from the Customer Support department is assigned directly to this Agent or the Agent is set as a Follower, they can see and act on the ticket. Exactly what the Agent could do to the ticket would be determined by their individual Ticket Permissions.

Methods of Assigning Tickets

1. Change the Agent

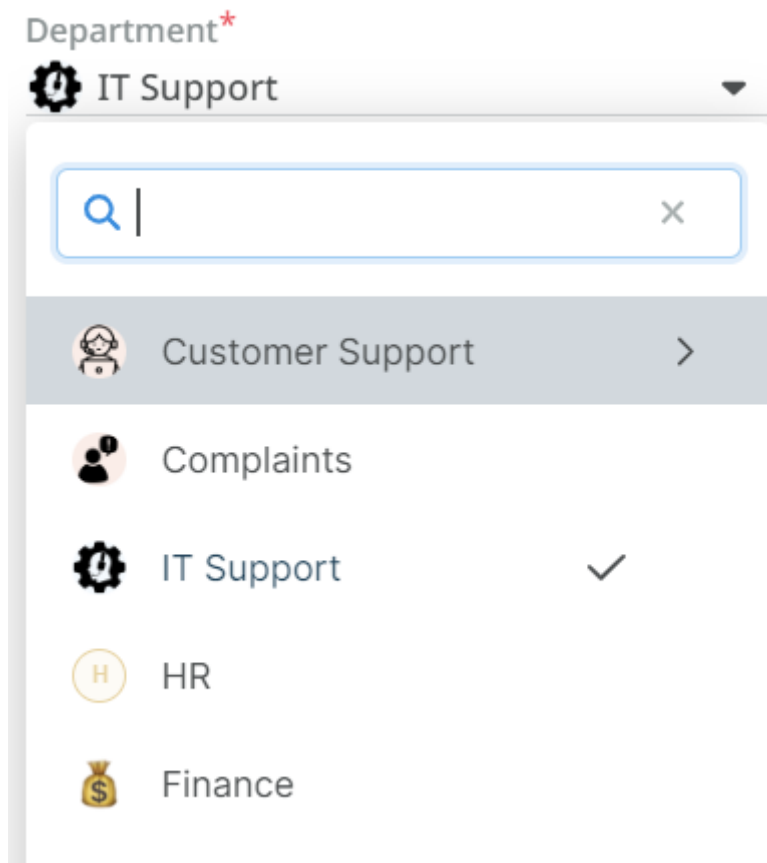


The ticket can be directly assigned to a specific agent by changing the selection here. The assigned agent will be able to see the ticket independent of the department permissions the agent has. Agents can be notified by email and/or browser when a ticket is assigned to them (depending on their notification preferences).

Mine	Email	Alert
New ticket	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Assigned to me	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

2. Change the department

The ticket will now be visible to agents in that department. Ensure its status is 'awaiting agent' so it is brought to their attention.



3. Change the team

The ticket can be assigned to a team of agents. Again, they will be able to see it regardless of department permissions and will receive notifications depending on their preferences.

4. Add an agent as a Follower

An agent can be added to the ticket as a follower. They will be able to see the ticket regardless of department permissions.

The advantage of this method is that ticket permissions for followers of a ticket are set separately from permissions for agent/team assignment. So if you want an agent to be able to watch a ticket, but with limited ability to change it, you could add them as a follower.

For example, this agent has full permissions on their own and team tickets, but limited permissions to affect followed tickets:

Q	Own [?]	Unassigned [?]	Followed [?]	Assigned [?]
	Toggle All	Toggle All	Toggle All	Toggle All
Can view tickets		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Can reply to tickets	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Can modify all ▾	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Can edit and delete message...	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Can delete and spam tickets	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

You might also want to add yourself as a follower if you're passing the ticket to another team or department, but want to be able to keep track of its progress.

5. @ mention in a note

Another option to bring a ticket to an agent's attention is to mention them in a note using an @ symbol.



This will notify the agent if they already have permission to view the ticket. It does not override permissions like the previous methods.

The way an agent is notified of an @ mention is via the Agent IM app.

