

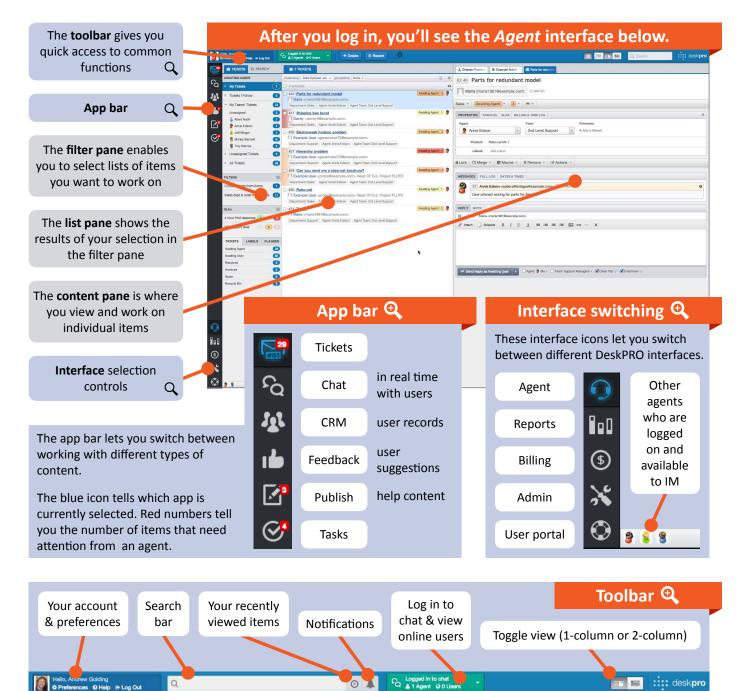
## DeskPRO Helpdesk Software: Agent Interface Quick Start Guide

The DeskPRO helpdesk platform is designed to make it easy to handle problems and questions from your users. Your helpdesk ties together all the information about each issue into a single **ticket**. Managing these tickets via the Tickets app forms the basis of your organization's helpdesk.

DeskPRO includes other apps to help you manage communication with your users, including live chat, user feedback, CRM, tasks and publishing help content.

You should have an email called *"Your new DeskPRO helpdesk agent account"* with your login details.

	Account types within DeskPRO			
users	the people you are helping; if you're using DeskPRO for customer support, this will be your customers; for an internal helpdesk, this will be your organization's staff.			
agents	you and other staff within your organization who use DeskPRO to provide help to your users.			
admins	agents who have administrator access to configure your helpdesk.			





# The Tickets App

The filter pane is where you select a list of tickets to work on.

....

•

•

. .

Finding Tickets		Ticket status
	Advanced search for tickets	Each ticket has a status, which indicates who needs to act on the ticket next.
AWAITING AGENT		to act on the ticket next.
My Tickets 10		Awaiting An agent needs to perform the next
Tickets I Follow		Agent action on the ticket; this will usually involve replying to the user.
My Teams' Tickets 2	Tickets awaiting agent need	Awaiting You're waiting for the user to contact
<ul> <li>Unassigned Tickets 12</li> </ul>	attention	User your helpdesk, typically to provide more information about their issue.
All Tickets     29		<b>Resolved</b> The issue is resolved and communication has ended. Resolved tickets can be
FILTERS		re-opened if needed.
Critical tickets from Acme 2	Custom filters	
Sales dept & older than 5 days 11		
•		Agent assignment
SLAs 🔅 🥊	Shows if tickets are	Tickets start out unassigned but can be assigned to
4 hour first response 2 0 2	passing or failing	an agent and/or a team.
VIP support level 0 5 0	your Service Level Agreement	My Tickets shows tickets that are assigned to you.
TICKETS LABELS FLAGGED		My Teams' shows tickets that are assigned to any team which you're a member of.
Awaiting Agent 29		
Awaiting User 60		Tickets I is a way to keep track of tickets that you're not directly assigned to, but
Resolved 6	All tickets by status	you are still monitoring.
Archived 0		Unassigned are neither assigned to a team nor to
Spam 3		Tickets an agent.
Recycle Bin 2		

#### You can group tickets with TICKETS Q SEARCH TICKETS Q SEARCH "Awaiting Agent" status by a AWAITING AGENT AWAITING AGENT AWAITING AGENT number of fields, for example to My Tickets 6 6 My Tickets My Tickets find tickets assigned to each of the agents in your team. Tickets I Follow 0 Tickets I Follow Tickets I Follow 0 0 My Teams' Tickets 2 My Teams' Tickets 23 My Teams' Tickets 23 Unassigned 3 Select Field to Group Tickets 👻 12 Unassigned Tickets Click any of the small arrows to ▶ I ۹ abed Nadir 3 All Tickets 29 filter by custom groups 6 🔮 Annie Edison Select Field to Group Tickets Þ 1 Department 😼 Jeff Winger Product 8 Shirley Bennett Organization FIL 2 S Troy Barnes Person Cri Language Unassigned Tickets 5 Urgency Sa 29 All Tickets Agent ¢ Agent Team SL/ Waiting Time 4 hour first response 2 2

## Grouping tickets with "Awaiting Agent" status

Change how	lickets in the list pane			
tickets are ordered: currently in	The tickets which match the criteria you select in the filter pane are then sho a ticket to open it in the content pane. A ticket that is open in the content pan	•		
descending order of urgency	S # TICKETS         Ordered by       Urgency         D selected       13	Change the information displayed for tickets in list		
Subject	Awatting Agent 9     Example User <example@invalid.probs> Head Of Evil, Project PLUTO</example@invalid.probs>	Urgency is 9 1		
User	Department Sales Agent Annie Edison Agent Team: 2nd Level Support           #57         Hierarchy problem         Awaiting Agent 7         \$	2		
Ticket is close to failing an SLA (amber)	Example User <genericdad75@example.com>         Department: Support       Agent: Annie Edison       Agent Team: 2nd Level Support         #40       Parts for redundant model       Awaiting Agent 4         Maria <maria1961@example.com>       Department: Sales       Agent: Annie Edison         Department: Sales       Agent: Annie Edison       Agent Team: 2nd Level Support</maria1961@example.com></genericdad75@example.com>	3Ticket is openin contentpane (blue5		
Ticket has failed an SLA (red)	#41       Shipping box burst       Awaiting Agent 4       Image: Comparison of the second s	highlight) 6		
replying to a new t When a ticket is cl it is marked ambe	ion to meet (such as icket within 4 hours). ose to failing an SLA, er; when it fails, it is ked red. <b>SLAS</b> <b>Urgency</b> is a score from 10 is most urgent. It car agents or by automatic ru DeskPRO administrators help you prioritiz	n be changed by Iles set up by your . It is designed to		

Tickets in the list nan

## Select multiple tickets

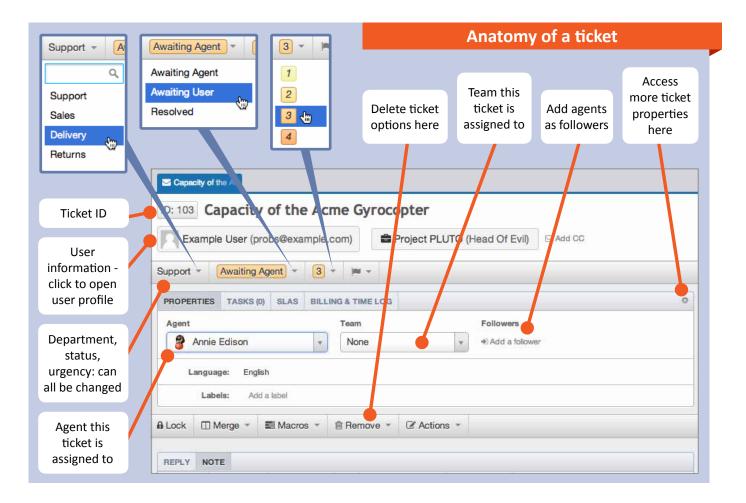
You can select multiple tickets with checkboxes. This is useful if you need to apply the same action to

Selected tickets multiple tickets - for example, assigning several tickets to an agent, mass replying or bulk deleting. 🖂 7 TICKET S Apply actions to selections Ordered by Date Opened Asc v grouped by None v := 🌣 Ŧ Apply a macro 3 selected Limited real-time updating Change Status Awaiting Agent 4 Parts for redundant model Set resolved Set awaiting user Set awaiting agent Mark For deletion Maria <maria1961@example.com> nent: ales Agent: Annie Edison Agent Team: 2nd Level Support Depa Agent Team Awaiting Agent 4 #41 Shipping box burst Ŧ Ŧ Davey < aveyh@example.com> Department Sales Agent: Annie Edison Agent Team: 2nd Level Support Q Electroweak horizon problem Awaiting Agent 3 Example User <genericdad75@example.com> Unassigned Language Department: Support Agent: Annie Edison Agent Team: 2nd Level Support Ŧ 🙎 Abed Nadir vaiting Agent 7 🔗 Hierarchy problem Example User <genericdad75@example.com> Annie Edison Department: Support Agent: Annie Edison Agent Team: 2nd Level Support Jeff Winger 6

### **Grouping tickets**

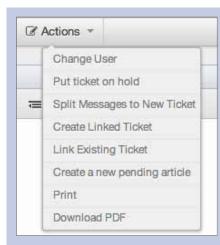
You can group tickets in the list pane. If you've grouped tickets in the filter pane in one way, this allows you to sub-group them: for example, tickets assigned to a specific agent, grouped by the department.

TICKETS					
Ordered by Urgency DESC v grouped by	None A	iii *		Ordered by Urgency DESC v grouped by Department v	
0 selected	None	5		0 selected	
#57 Hierarchy problem	Department	Awaiting Agent 7	A	(All 7) Support 3) Salas 3	
Example User <genericdad75@e< td=""><td>Product</td></genericdad75@e<>	Product				
Department: Support Agent: Annie Edis	Organization	port	#40 Parts for redundant model		
			' I	Maria <maria1961@example.com></maria1961@example.com>	
				Department: Sales Agent: Annie Edison Agent Team: 2nd Level Support	



### Properties PROPERTIES TASKS (0) SLAS BILLING & TIME LOG Followers Agent Team ticket's Properties Annie Edison Add a follower **1st Level Support** Υ. ×. English Language: \*

Product: Robo-cat Mk 2 ٧ here will be determined Critical Priority: π by how your administrators User confirms T&Cs: I have read the A1 terms & conditions have configured Labels: Add a label your helpdesk.



The cog in the

top right of the

access additional ticket fields.

tab lets you

What you see

### Actions menu

Cancel

Save

The **Actions** pull-down menu above the reply box offers advanced functions:

You can put a ticket on **hold** status – this is useful if the user is awaiting a reply, but you are waiting for something else to happen (for example, hearing back from a third party) before you can answer.

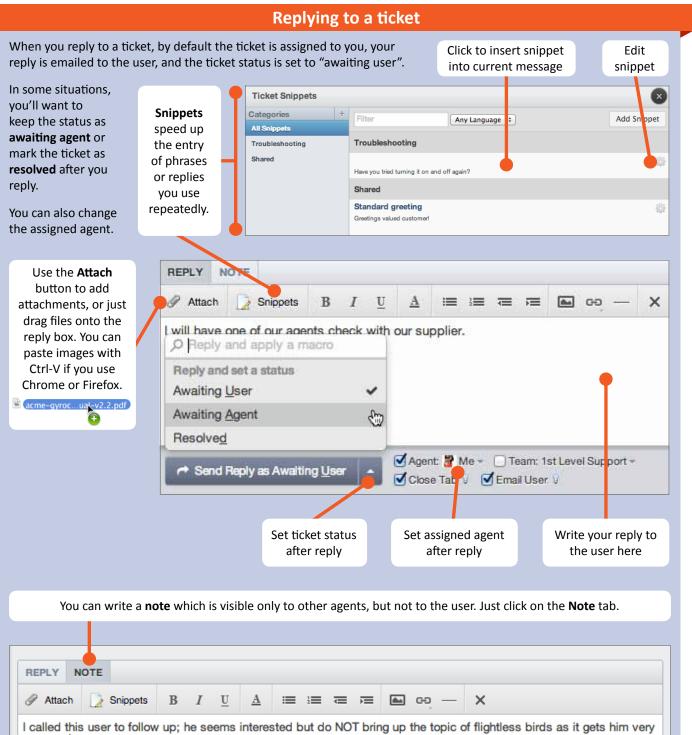
Create a new pending article is a way to note that a knowledgebase article should be created based on the ticket.

### **Ticket messages**

By default, messages are displayed with the newest message first and the reply box at the top.

You can use **Preferences** to switch to displaying the oldest message first, with the reply box at the bottom.

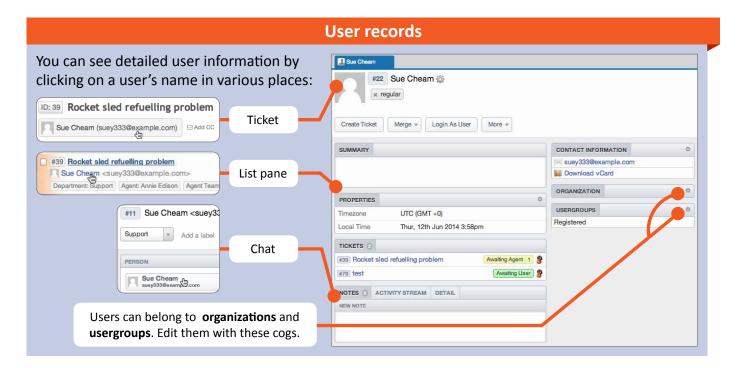
MESSAG	SES FULL LOG	DATES & TIMES			
	#5 Example Us	er <probs@examp< td=""><td>le.com&gt; 4 minutes ago</td><td>•</td><td>User message</td></probs@examp<>	le.com> 4 minutes ago	•	User message
	One more quest Thanks.	tion: how much lu	ggage can I add to the gyrocopter if there	are 2 passengers?	
	#4 Jeff Winger	<sales.exec@a1llo< td=""><td>.example.com&gt; 5 minutes ago</td><td>•</td><td>Agent message</td></sales.exec@a1llo<>	.example.com> 5 minutes ago	•	Agent message
			got all the information you needed from	your phone	
l	conversation wi	th my colleague?			Agent note
	#3 Annie Ediso	n <adderallfan5gp< td=""><td>a@example.com&gt; 104 minutes ago</td><td>•</td><td>(users can't</td></adderallfan5gp<>	a@example.com> 104 minutes ago	•	(users can't
•	I spoke to her o	n the phone and o	onfirmed that the answer is 2 people may	۲.	see this)







The DeskPRO CRM app helps you keep track of your users.



### **Usergroups & organizations** Q SEARCH 📥 6 PEOPLE Usergroups Usergroups Ordered by Date Created 💌 10 🔅 affect what the PEOPLE Orlando Frumious <user@example.com> Archor user can do with # Registered 25 Tickets: 3 Labels: expert English tickets, chat Ernold Same <user7@example.com> Archon and web portal в Troublemakers Tickets: 5 English С content - your D Chatty User <c.cathar@example.com> Desk VIPs administrator Е Tickets: 2 Labels: recurring problems English "VIPs" decides the R Brian Coyote <coyote1@example.com> Archor settings. usergroup LABELS Tickets: 0 English н CLOUD LIST Organizations S ORGANIZATIONS track who the Ordered by Name v \$ early-adopter regular user works for. Project PLUTO DeskPRO can recurring problems Members 3 automatically painful hellp expert Ace Tomato assign users to Members 4 an organization DHARMA ORGANIZATIONS Members 2 based on howing results 1-3 of 3 their email Organizations 3 addresses.

More functions

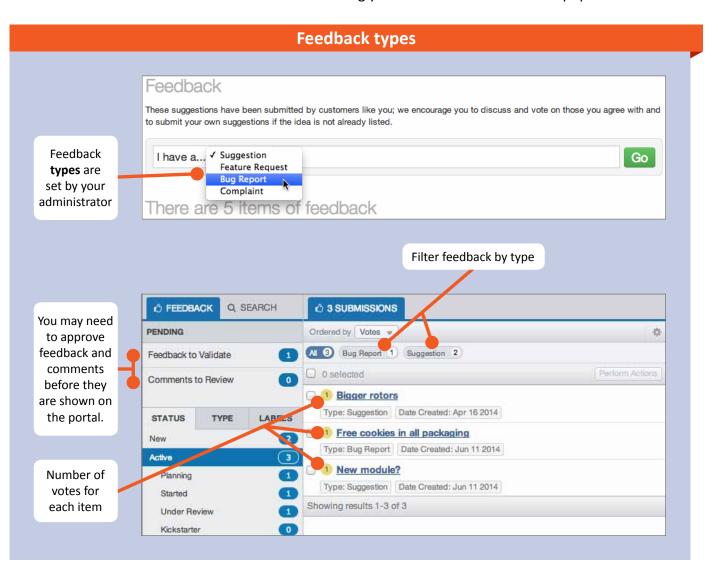
EMAIL DOMAIN ASSOCIATIONS ⇔ MEMBERS () TICKETS () Add Users with emails at these domains will be Add a person to this organization Q everyone automatically associated with this organization. Suzie Blank СТС 9 0 in the cia.gov 1 0 Brian Covote Junior IT Tech company USERGROUPS ÷ 7 0 riando Frumious Doorman to a certain VIPs Ernold Same 90 No position set usergroup Troublemakers

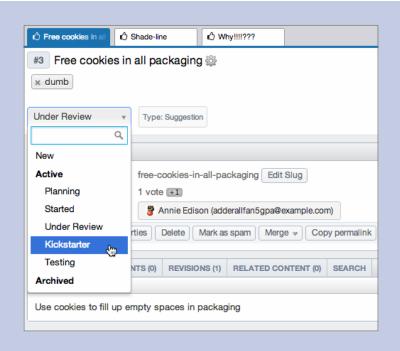
Open an organization in the content pane to access more functions:

Click this flag to make user a **manager** - they can now see *all* tickets for the organization.



Users can submit feedback, such as ideas for new products or suggestions for how to improve your services, through your web portal. Other users can vote on this feedback, enabling you to crowdsource the most popular ideas.





### Feedback statuses

The **status** of feedback lets you track how your company is going to deal with each item.

You can change the status by opening an item of feedback in the content pane, or with mass actions in the filter pane.

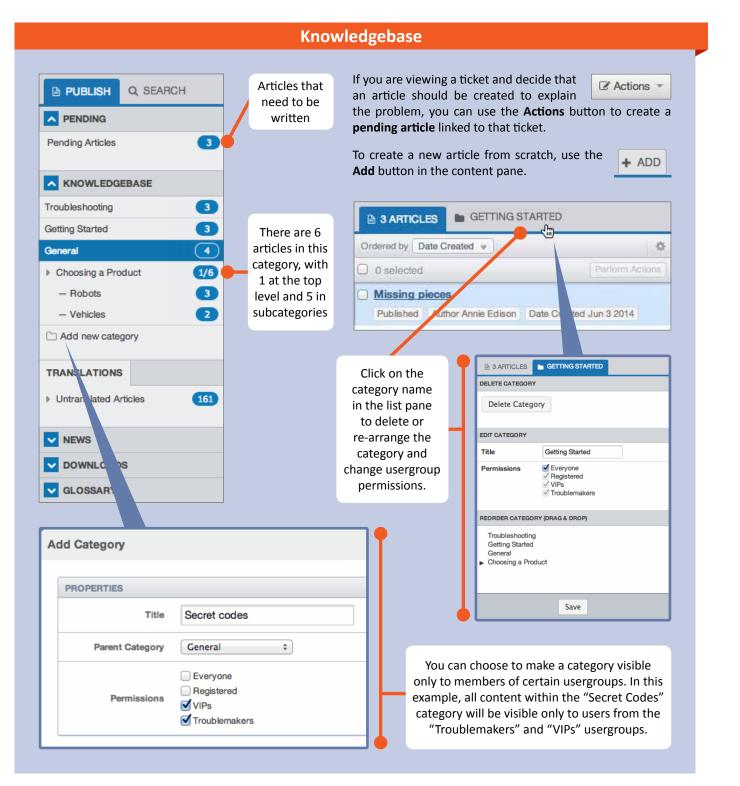
Active statuses mean that your company is acting on the feedback, or at least considering it.

**Archived** statuses mean that the feedback has been dealt with, either acted on or rejected.



The Publish app is where you manage the content available on your web portal.

- Knowledgebase articles are used for help or how-to information. You can organize them into categories. Articles are
  formatted with rich text, and can include images and attachments. You can quickly create an article based on a ticket to
  help other users with the same problem.
- News posts are designed for announcements. They're displayed on the portal with the most recent post first, like blog entries.
- Downloads are files you want to make available to your users (such as electronic manuals, product brochures, or software).
- **Glossary** items are terms you want to define for users, for example because they're technical jargon or product names. When a glossary term first appears in a knowledgebase article, users can mouse over it to see the definition.

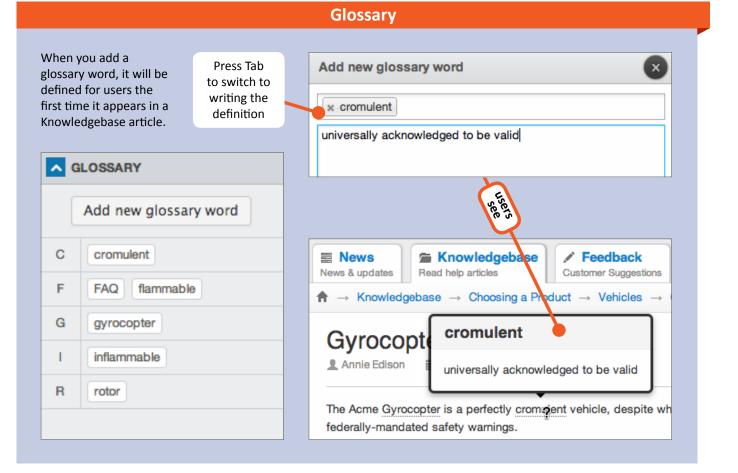


By default, a new article will be published on creation. If it's not ready yet, you can set its status as **Draft** – so it goes to the Pending section – or **Unpublished**.

Open an article in the content pane to change its status or category. An article that has been published can be set to **Archived** if it is out of date.

In the **Properties** tab of an article, you can set an automatic unpublish date. This is useful to make sure you review articles regularly or to remove aged content.

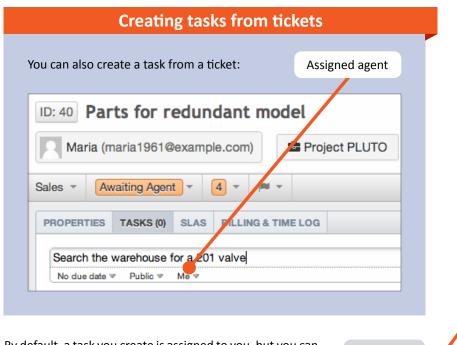
	News and Downloads	
Expand or collapse sections with these	PUBLISH Q. SEARCH   PENDING   KNOWLEDGEBASE   NEWS   DOWNLOADS   Vouchers   Documents   Files   2   Documents   1   Files   2   Ocuments   1   Files   2   GLOSSARY	Creating News and Downloads and arranging them into categories works a lot like creating Knowledgebase articles. News posts are displayed on the portal in reverse chronological order. A Download is a single file with a description. You can use downloads to offer manuals, brochures, software drivers etc.





The Tasks app allows you to track and assign agent tasks.

You can create a task from the + ADD button in the content pane.



By default, a task you create is assigned to you, but you can assign it to other agents.

Tasks can either be **Public** (visible to all) or **Private** (visible only to you and the agent assigned the task).

C TASKS TASKS My Tasks 0 Overdue Due Today 0 Due In Future 0 My Teams's Tasks 0 Overdue 0 Due Today 0 Due In Future Tasks I Delegated 3 Overdue 0 3 Due Today 1 Due In Future All Tasks 4 0 Overdue Due Today 4 Due In Future 0

# Learning more about DeskPRO

We hope you found this quick overview of the DeskPRO agent interface useful. We designed the agent interface to let you work as quickly and efficiently as possible; there are a lot more features and options for power users than we could show you here.

Tasks you

assigned to

other agents

For an in-depth guide to using DeskPRO as an **agent**, read the **DeskPRO Agent Manual**, available as a PDF from the Downloads section of **support.deskpro.com**.

If you need to set up and configure a DeskPRO helpdesk as an **admin**, we recommend you read the **DeskPRO Admin Manual**, which is available from the same place.

Our Support Center at **support.deskpro.com** also has an extensive collection of articles which cover topics beyond the scope of the manuals, like troubleshooting specific problems, and advanced topics like the DeskPRO API.

If you run into a problem that you can't resolve with the resources above or by asking your admins, please email us at support@ deskpro.com.



Admin: staff member within your organization who has administrator access to configure and customize your helpdesk.

Agent: staff member within your organization who uses DeskPRO to provide help.

Article: in the context of DeskPRO, an article refers to a Knowledgebase article.

Assignment: a ticket can be assigned to an agent or a team (or both) to specify who is responsible for that ticket.

CC: a user who is CCed on a ticket will receive notifications about its progress. The equivalent for agents is following.

Chat: real-time text messaging between agents and users; may be available to users from the web portal or integrated into a website.

**CRM:** the app used for managing users and assigning them to **organizations** and **usergroups**; short for **Customer Relationship Management**.

**Downloads:** files you provide to users through your web portal; e.g., software drivers or product manuals; maintained in the **Publish** app.

**Feedback:** crowdsourced suggestions from users submitted through your **web portal**; e.g. a feature request or new product idea.

Following: an agent added as a follower of a ticket can get notifications and see it in the **Tickets I Follow** filter; useful for keeping track of a ticket without being assigned to it.

**Glossary:** part of the **Publish** app used to maintain definitions of terms which are automatically displayed in **knowledgebase** articles.

Knowledgebase: part of the web portal which contains help articles.

News: part of the web portal which displays news posts chronologically.

**Organizations:** used to track the company or other enterprise a user belongs to; you can assign users to organizations using the **CRM app**, or DeskPRO can automatically assign users to an organization based on email address.

**Permissions:** settings which control what an agent or user can do with DeskPRO; your agent permissions are set by your admins and might, for example, prevent you deleting tickets; a user's permissions depend on their **usergroup**.

Publish: the app used to maintain content for the web portal: Knowledgebase articles, news posts, downloads and glossary entries.

**SLAs:** short for Service Level Agreements; goals for dealing with tickets that your helpdesk aims to meet, e.g. that you must reply to a new ticket within 4 hours; shown in the **Tickets** app.

Snippets: short pieces of text which you can quickly insert into messages to users; useful to save time entering standard greetings, phrases, "canned answers" etc.

**Status:** used to track who needs to act on a ticket next: **awaiting agent** means the helpdesk must do something related to that ticket; **awaiting user** means the helpdesk is waiting for the user to reply; **resolved** means the issue that ticket represents has been resolved.

Tasks: an app used to track "to-do" items for agents.

Teams: agents are grouped into teams to enable group ticket assignment.

**Ticket:** represents a user question, problem or complaint; can be created automatically from incoming user email, or by a user from the **web portal**, or by an agent on a user's behalf.

**User:** one of the people the helpdesk is trying to help.

**Usergroup:** users belong to usergroups which determine what they are allowed to do and see when interacting with DeskPRO; created by admins, assigned with the **CRM** app.

**Web portal:** the user-facing web interface of DeskPRO – can be integrated into your own website; help information on the portal is maintained using the **Publish** app.