



[Nyhed](#) > [Product](#) > [New Feature: Problems and Incidents](#)

New Feature: Problems and Incidents

2015-09-14 - Ben Henley - [Kommentarer \(0\)](#) - [Product](#)

Sometimes a single glitch can produce a flood of tickets. A server goes down or a shipment goes missing, and now dozens of your users have the same problem.

To make it easier to handle that sort of situation, we've added support for **problems and incidents** to Deskpro.

A **problem** is the underlying glitch: the burnt-out server or the missing shipping container.

A problem's **incidents** are simply the tickets generated by that problem.

(We've taken this terminology from IT support, but we think you'll find this feature useful no matter what you use Deskpro for).

The screenshot shows the Deskpro interface. On the left, a sidebar titled 'PROBLEMS & INCIDENTS' contains two items: 'Missing shipment' with a count of 6 and 'Server down' with a count of 2. Below these is a 'Closed Problems' dropdown. The main content area displays a list of tickets. The first ticket is #23, titled 'Our regular order hasn't shown up', assigned to Vincenza Wisozk (schmeler.stephanie), with Department: Sales and Agent: Unassigned. The second ticket is #31, titled 'Expected order 49297B today', assigned to Rodrigo Herzog (rodrigo.herzog@exar), with Department: Sales and Agent: Unassigned. The third ticket is #36, titled 'Regular delivery hasn't arrived', assigned to Robin Blan (rblan@example.net), with Department: Sales and Agent: Unassigned.

Tracking problems produces the following benefits for your helpdesk:

- If you get a sudden spike in incoming tickets, linking them to problems helps support staff understand the root causes and prioritise what to fix first.
- You can use the new **Problems & Incidents** section in the filter pane to view all the tickets caused by a problem at a glance, updated in real time.
- You can combine problems tracking with Deskpro's existing [mass actions](#) feature to message all the users affected by a problem to keep them updated, or resolve all the resulting incidents once the problem is closed - you can even personalise messages with variables; for example, ensure that each user is addressed by name.
- You can use the Reports interface to analyse which problems are generating the most tickets.
- You can close and reopen problems, so agents can always see which problems are actively causing trouble, even with intermittent problems.

The screenshot shows the Deskpro interface with the 'PROPERTIES' tab selected. The 'Agent' section has 'Assign to Me' and 'Unassign' buttons. The 'Team' section has 'Unassign' and 'Supp' buttons. The 'Problem' is 'Missing shipment' with 6 incidents. The 'Incidents' count is 6, and there is a 'close' button.

We'll be rolling this feature out to all Cloud helpdesks shortly. On-Premise admins, you can update your installation to get it now.

You'll need to enable this feature as explained in [this section of the admin manual](#), and there's [full instructions for how to use it in the agent manual](#).