



[Using Deskpro](#) > [Admin](#) > [Channels](#) > [I'm having trouble with forwarding user emails to the helpdesk](#) < [قاعدة المعلومات](#)

I'm having trouble with forwarding user emails to the helpdesk

[Channels](#) - [تعليقات \(٠\)](#) - Sean Kerwin - 2023-09-11

Deskpro can understand that an email from a user that is forwarded to the helpdesk by an agent should be made into a ticket for the original user

If this is not working check the following

Check that this feature is enabled: in **Admin > Channels > Email > Settings**, make sure the option **Smart-parse emails forwarded into the helpdesk by agents** is checked

If this feature is enabled, check that when your agents forward an email, the subject line is changed so it's prefixed with something like FW: or FWD: at the beginning. Deskpro relies on this to detect forwarded emails

You can change what prefixes Deskpro looks for in **Admin > Channels > Email > Settings**. Select **Use a custom Subject regular expression for detecting forwarded emails**. You have to enter the pattern to look for in [PCRE regular expression syntax](#)

Forwards into Helpdesk



Smart-parse emails forwarded into the helpdesk by agents

When an agent forwards an email into the helpdesk, Deskpro will create a ticket with the original sender as the user.



Treat text above a forwarded email as a note

When agent forward email into the helpdesk process their replies as a notes, instead of a ticket replies. If an agent includes `#reply`, it will be processed as a reply and sent to the user.



Use a custom subject regular expression for detecting forwarded emails

Enter a regular expression (PCRE) that will be run against email subjects to determine if it is a forwarded message. By default, this looks for common prefixes like "FW:" or "FWD:". When an email subject from an agent matches this expression, Deskpro will process it as a forward.

`/^(FW|FWD|VL|WG|FS|VB|RV|VS|TR):/i`

The default regular expression is

`FW|FWD|VL|WG|FS|VB|RV|VS|TR):/i`

Which will match subject lines with any of the letter combinations in the brackets, preceded by a colon, regardless of case, at the beginning; for example

:FW

:fw

:Fwd

:FS

:but not

Please no more Fwd: messages

:If your email system prefixes forwards with **Forward:** then you could just modify the regular expression to be

If your email system isn't prefixing forwarded emails at all, you will need to change its settings. Consult your
.email system documentation to find out how to do this

Your email server may not be including the user's email address in the From: header when you forward the .3
.email. This is common when using Exchange/Outlook. See [this article](#) for how to fix this