

Installing Elasticsearch

Deskpro Legacy - تعليقات (٣) - Ben Henley - 2017-11-09

If you are using Deskpro Download, you should set up the [Elasticsearch](#) search technology to greatly improve the search features of your helpdesk

NOTE: Cloud helpdesks have already been upgraded with this improved search technology

The improvements from installing Elasticsearch include

- Greatly increased search scope for agents, including the full text of ticket messages, agent notes, and chat logs
- Agents can choose to rank results by Best Match, Last Activity or Date Created
- Improved user portal search scope
- Phrase search - search terms in quotation marks e.g. "audio feedback" will only match the full phrase
- Search is faster and results ranking is more accurate

You can run Elasticsearch on the same server as Deskpro, or a different server, or use a hosted Elasticsearch service from a third-party provider

We recommend running Elasticsearch on the same server or a server on the same network

If your helpdesk supports Elasticsearch you will see an Elasticsearch section in **Admin > Server**. If you are on a build older than #361, you will need to update your helpdesk to the latest version to be able to use Elasticsearch

.IMPORTANT: Elasticsearch 2.0 is now required

See the installation instructions for your platform in the [Sysadmin Guide](#) for Elasticsearch set up instructions

[Install Elasticsearch on Ubuntu](#)

[Install Elasticsearch on CentOS/Red Hat](#)

[Install Elasticsearch on Windows Server 2008](#)

[Install Elasticsearch on Windows Server 2012](#)

[Set up hosted Elasticsearch](#)

تعليقات (٣)

John Blackwood

منذ 9 سنوات

Elastic search should really be installed using the deb package on Ubuntu. Download and install using dpkg -i

Christian Mattart

منذ 7 سنوات

This page is not up to date anymore. DeskPro should now be compatible with ElasticSearch 2.x:

<https://manuals.deskpro.com/html/sysadmin/install-ubuntu/install-ubuntu.html#install-elastic-search>

Lauren Cumming

منذ 7 سنوات

!Christian- thanks for spotting :) Updated now