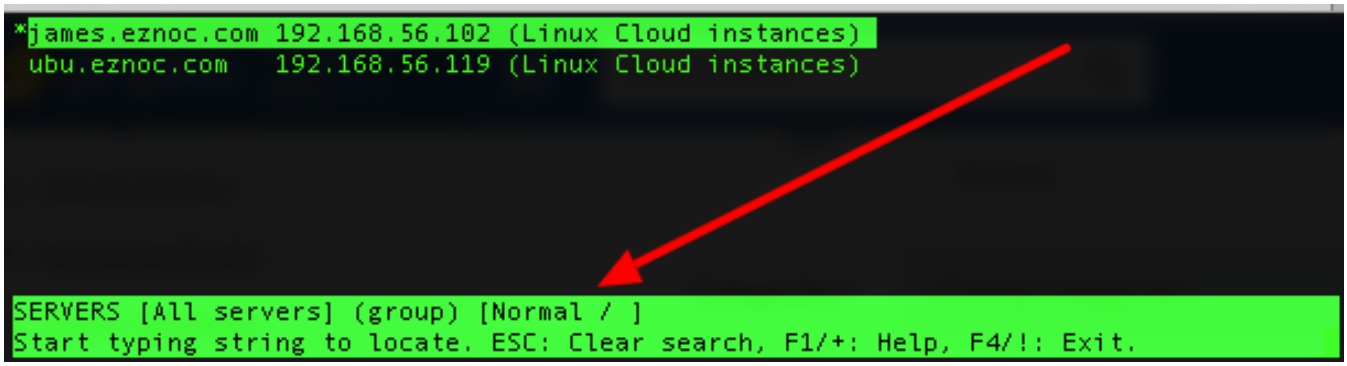
How to find a server by its hostname, ip address, very quickly in ezsh shell

200 admin February 26, 2020 Tweaks & Configuration 5989

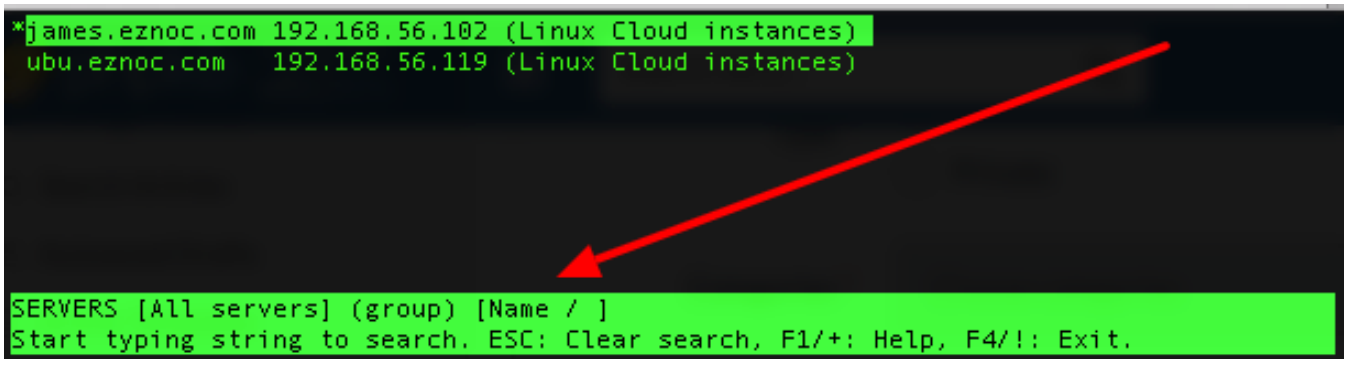
You can find a server by its hostname, ip address or description very quickly in ezsh shell.

To ensure that only the servers hostname matching the strings typed in are displayed, choose the menu search mode (*Normal* , *Name* , IP, Description) by repeatedly pressing *f10* or , and then start typing in strings to be searched for.

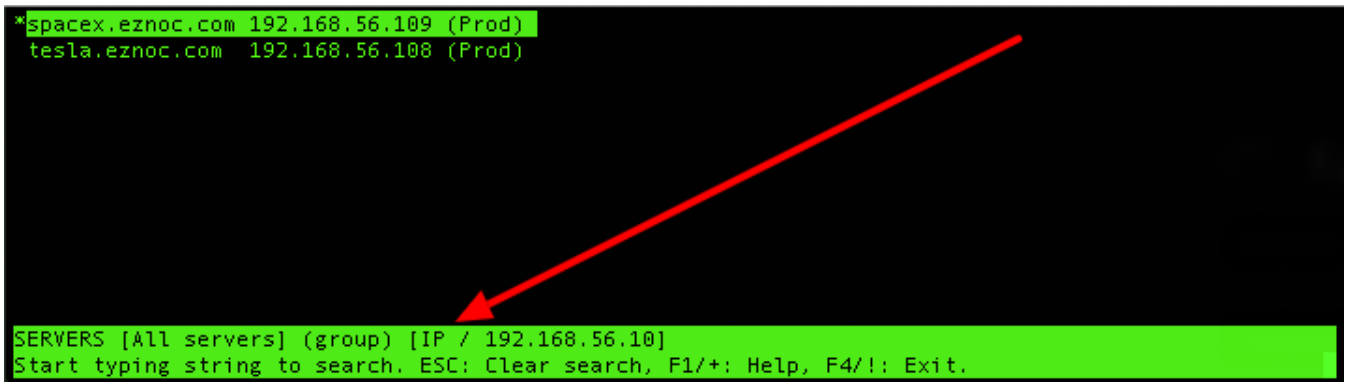
In the example below to find the all servers hostnames with the string '***noc***' in it, enter the All server group menu to list all servers, then press *f10* or , to toggle between different search modes. Select the Name based search and type in '*noc*', and all the server hostname that has the string '***noc***' alone would be displayed. This would help you locate and ssh into servers very quickly.



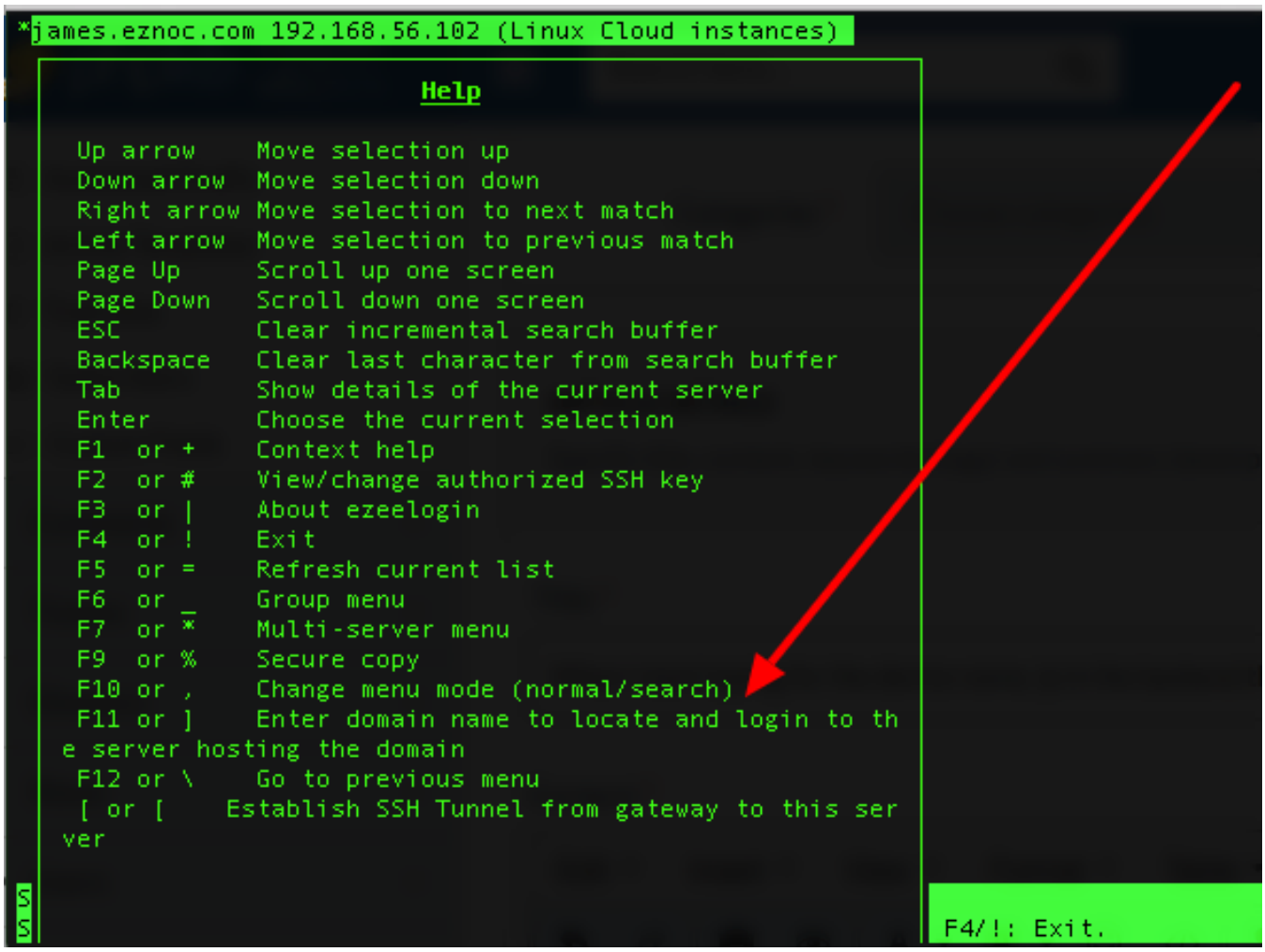
The *Name* based search mode would look as follows.



The *IP* based search mode would look as follows.



To switch search modes, make sure you are on the *SERVERS* menu, then press *f10 o*r , to switch from *Normal* -> *Name*- > *IP* -> *Machine ID* -> *Description* based searches



Online URL:
https://www.ezeelogin.com/kb/article/how-to-find-a-server-by-its-hostname-ip-address-very-quickly-in-ezsh-shell-200.html