**Problem: akash is not in a sudoers file. this incident will be reported**

how to change the vi sudo

To change the sudoers file using vi or any other text editor, you need to have root privileges or use the visudo command, which is a safe way to edit the sudoers file.

Here are the steps to change the sudoers file using visudo:

1. Open the terminal.
2. Run the following command to edit the sudoers file safely:

Copy code

sudo visudo

This will open the sudoers file in the vi editor with the root user's privileges.

1. In the vi editor, you can navigate the file using the following commands:

* j to move down
* k to move up
* h to move left
* l to move right

1. To add a new user to the sudoers file, find the line that starts with root ALL=(ALL:ALL) ALL and add a new line below it following the same format:

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USERNAME ALL=(ALL:ALL) ALL

Replace USERNAME with the name of the user you want to grant sudo privileges to.

1. To save and exit the file, press the Esc key to enter command mode, then type :wq and press Enter.

Note: Be very careful when editing the sudoers file, as incorrect changes can lead to serious issues and potentially even lock you out of the system.

It's recommended to have a good understanding of the sudoers file format and only make changes when absolutely necessary. If you're unsure about making changes, consult with your system administrator or someone with the appropriate expertise.