

# How to change Encryption Pin in CloudPanzer?

It is important to regularly verify your encryption PIN to ensure that your data remains secure. If you have forgotten your PIN, you may need to reset it or use a recovery key to access your data. It is also a good idea to use a strong and unique PIN for your encryption to prevent unauthorized access to your data. A strong PIN should be at least 8 characters long and should include a combination of numbers, letters, and special characters.

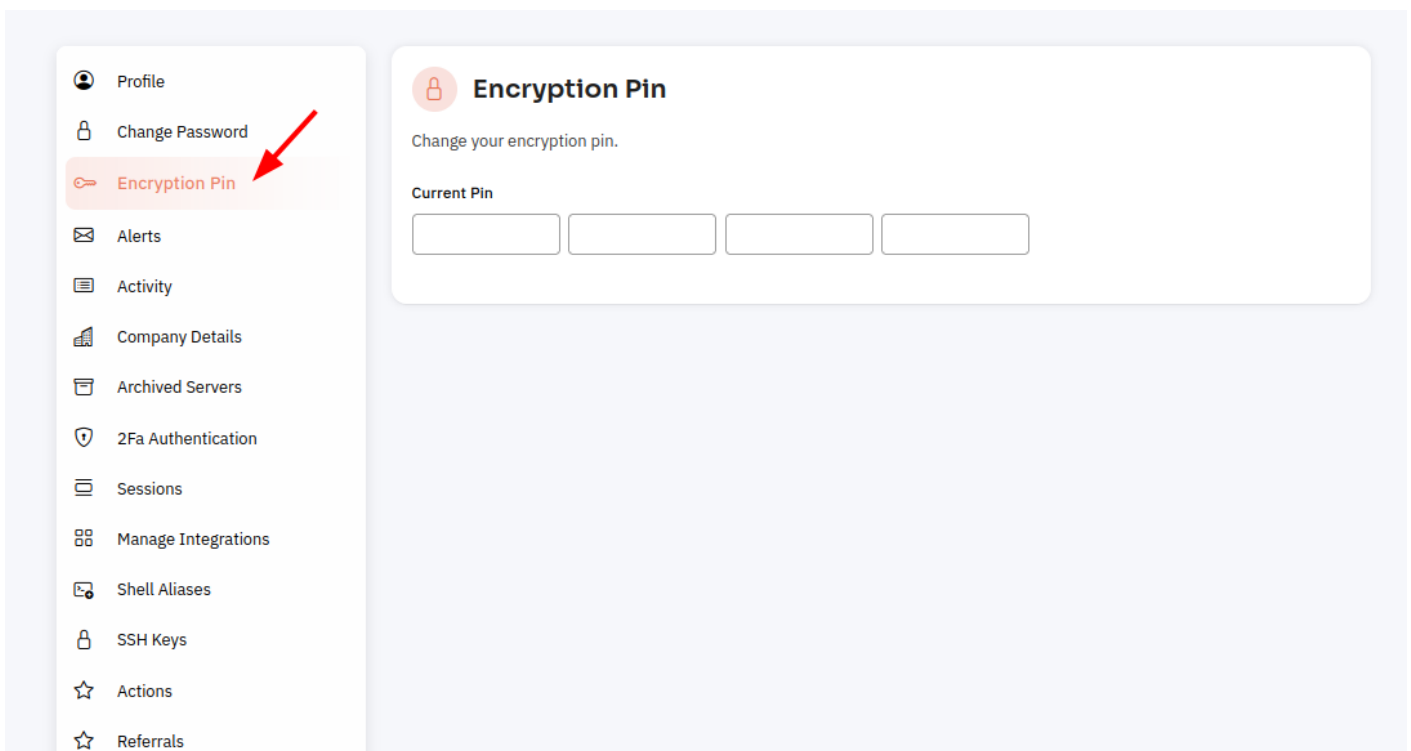
## Tutorial :

Follow the steps below to verify the Encryption Pin

### Navigate to the Account Setting

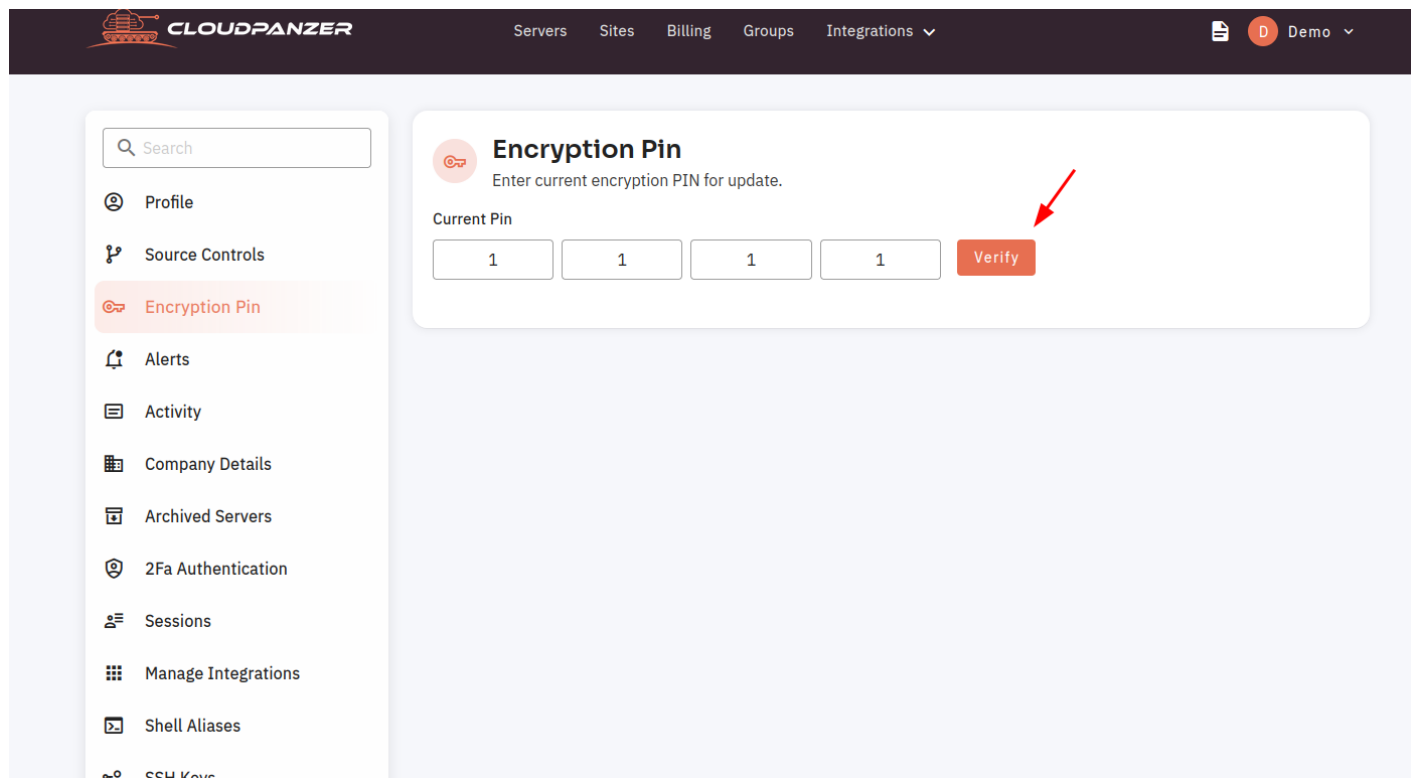
**Use this link to view How to Navigate**

3. Click the encryption pin option.



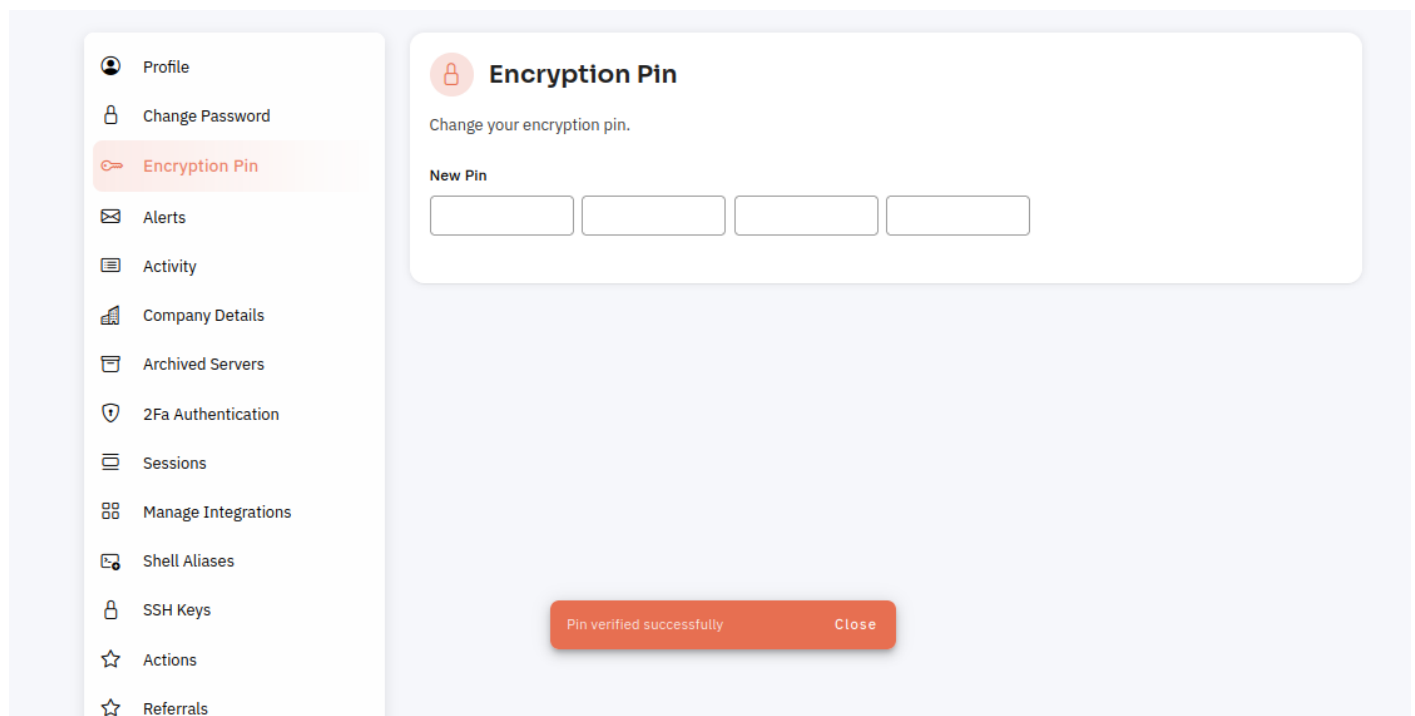
The screenshot displays the CloudPanzer account settings interface. On the left is a vertical sidebar menu with various options: Profile, Change Password, Encryption Pin, Alerts, Activity, Company Details, Archived Servers, 2Fa Authentication, Sessions, Manage Integrations, Shell Aliases, SSH Keys, Actions, and Referrals. The 'Encryption Pin' option is highlighted with a red background and a red arrow points to it. The main content area on the right is titled 'Encryption Pin' with a lock icon. Below the title, it says 'Change your encryption pin.' and 'Current Pin'. There are four empty input boxes for entering the current pin.

4. Fill in the PIN and click on the "Verify" button.



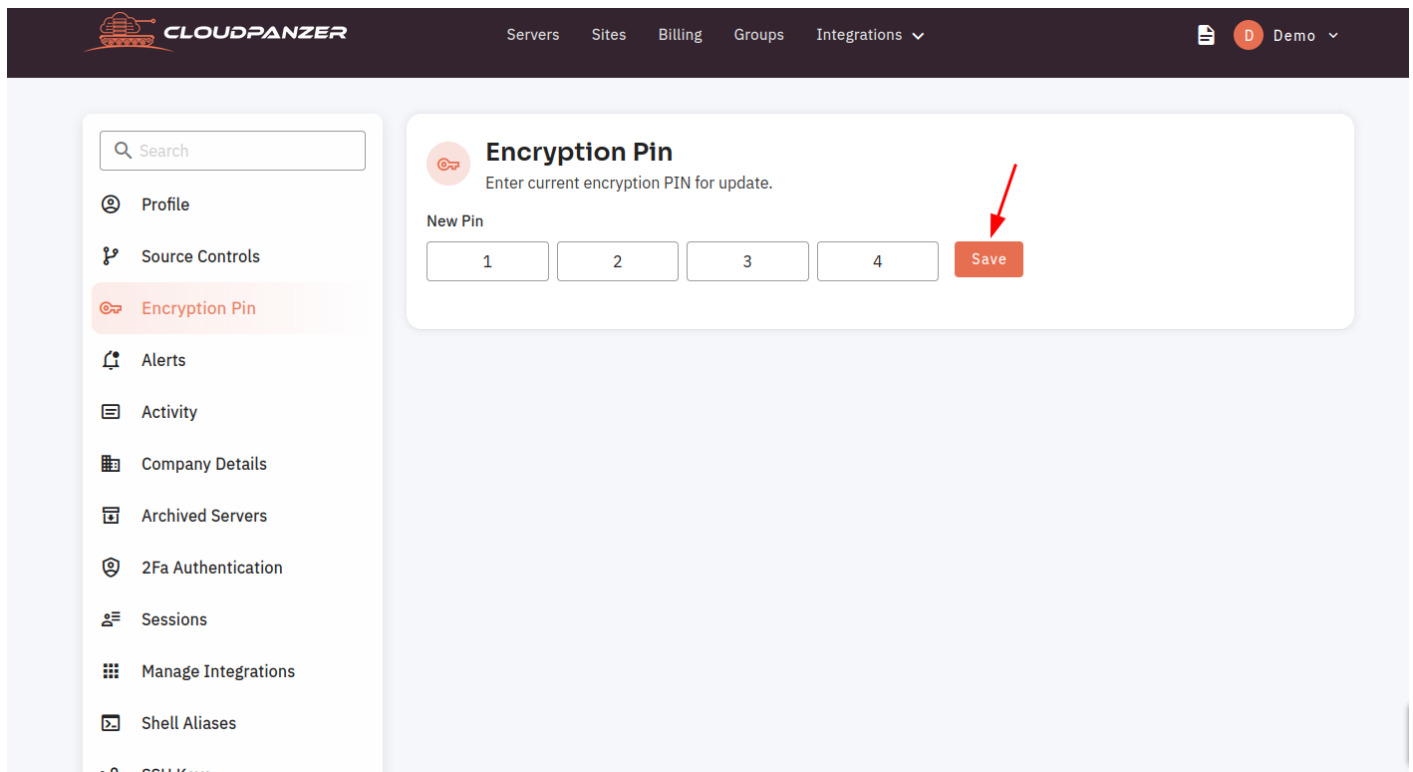
The screenshot shows the Cloudpanzer web interface. The top navigation bar includes links for Servers, Sites, Billing, Groups, and Integrations, along with a user profile icon and a 'Demo' label. The left sidebar contains a search bar and a list of menu items: Profile, Source Controls, Encryption Pin (highlighted), Alerts, Activity, Company Details, Archived Servers, 2Fa Authentication, Sessions, Manage Integrations, Shell Aliases, and SSH Keys. The main content area is titled 'Encryption Pin' with a sub-header 'Enter current encryption PIN for update.' Below this, there is a 'Current Pin' section with four input boxes, each containing the digit '1'. To the right of these boxes is a red 'Verify' button, which is pointed to by a red arrow.

5. The PIN has been successfully verified.



The screenshot shows the Cloudpanzer web interface after the PIN has been successfully verified. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Encryption Pin' with a sub-header 'Change your encryption pin.' Below this, there is a 'New Pin' section with four empty input boxes. At the bottom of the main content area, there is a red notification bar that says 'Pin verified successfully' with a 'Close' button.

6. Enter a PIN Code and Click on the Save button.



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