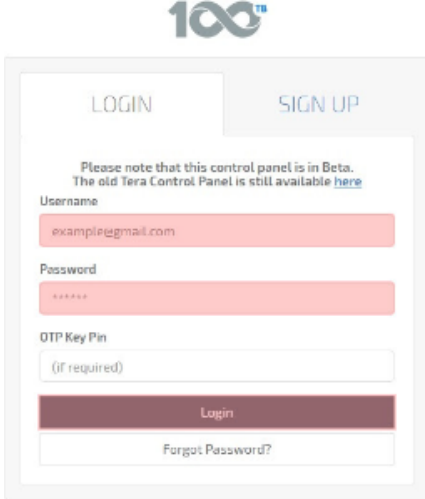


Rebooting A Server Via Console

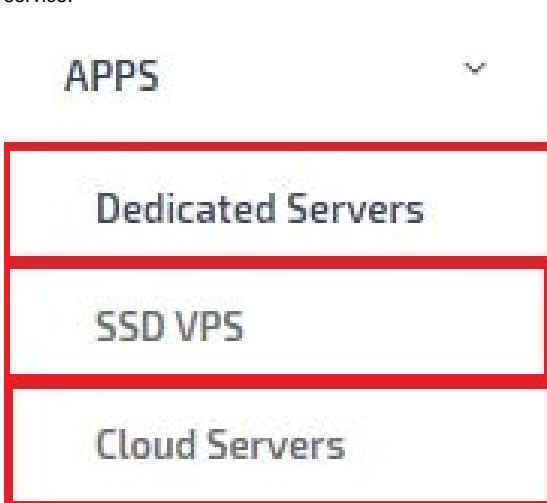
The purpose of this article is to ensure you are able to reboot your server at any time through your 100TB [Console](#) account. The steps below will guide you through this process.

1. Log into <https://console.100tb.com>

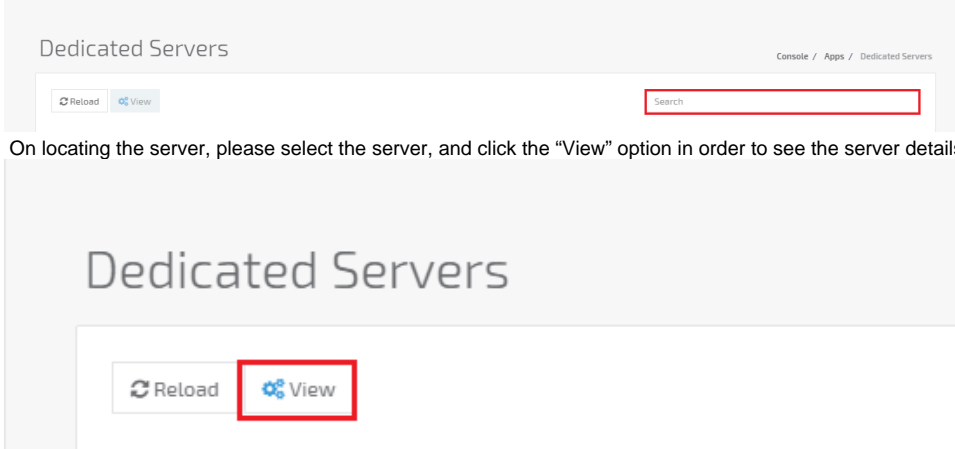


The screenshot shows the login interface for the 100TB Console. At the top, there is a logo for '100TB' and two tabs: 'LOGIN' and 'SIGN UP'. Below the tabs, a message states: 'Please note that this control panel is in Beta. The old Terra Control Panel is still available [here](#)'. The login form includes three input fields: 'Username' (containing 'example@gmail.com'), 'Password' (with masked characters), and 'OTP Key Pin' (with '(if required)' below it). A 'Login' button is positioned below the fields, and a 'Forgot Password?' link is at the bottom.

2. Know what type of service you have (SSD VPS, Cloud or Dedicated). Within the "APPS" section of [Console](#), please select the appropriate service.

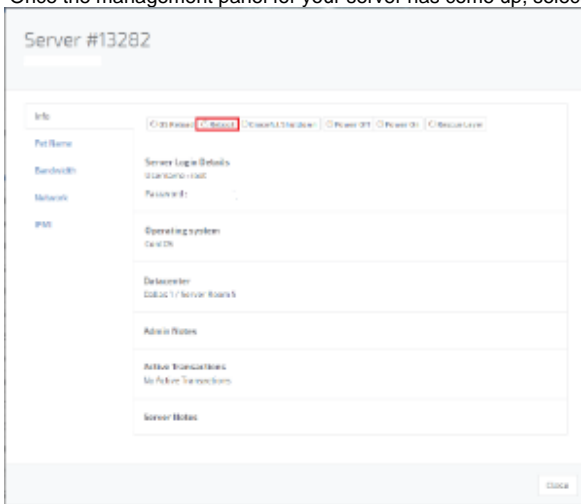


3. After selecting the appropriate service, use the search bar at the top to locate your server. You may search by Service ID, IP or Console ID.



4. On locating the server, please select the server, and click the "View" option in order to see the server details.

5. Once the management panel for your server has come up, select the "Reboot" option.



6. Click on "Yes" to confirm the server reboot.



Confirm Reboot

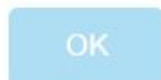
Are you sure you want to reboot this Server?



Once you have clicked the "Yes" button you will see one of two options. If the reboot is successful you will see the green checkmark shown below.



Reboot Task Queued!



If the reboot fails you will see the message below, with a red x. If you see this you will need to contact our support team for further assistance. You can do this by emailing us at support@100tb.com.



Something went wrong

please contact support if this problem persists

OK



Contact Support

If you have any questions about this process, please contact our technical support team by opening a chat or creating a [ticket](#).