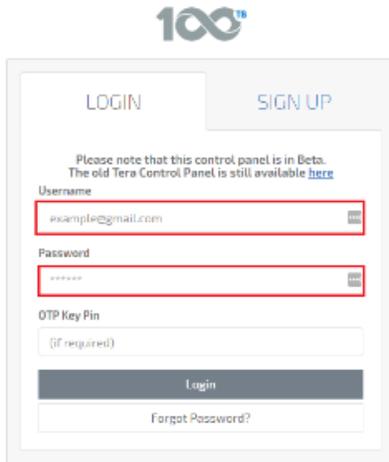


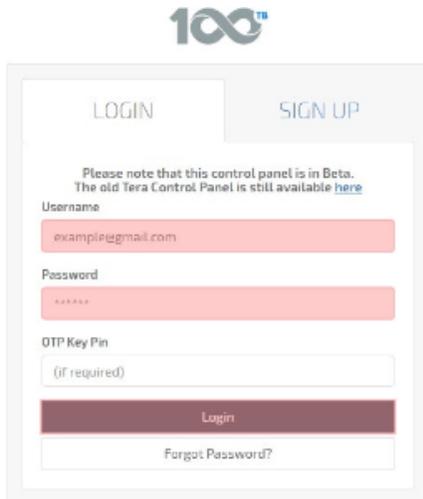
# Additional IP Requests Via Console

This article will help you request additional IPs for your Dedicated Servers, Cloud VPS, and SSD VPS. The same process can be used for each new IP you request.

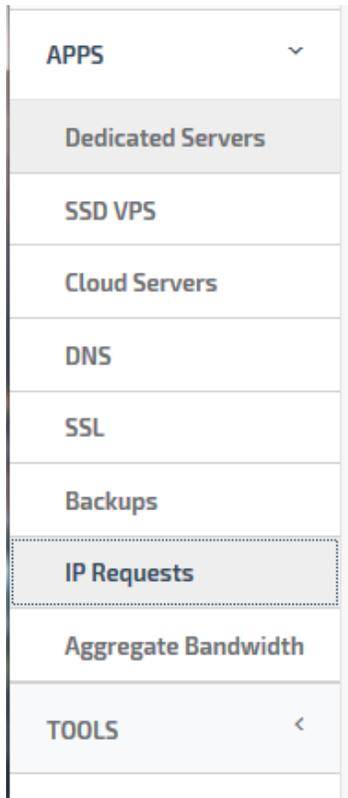
1. Visit <https://console.100tb.com/>.



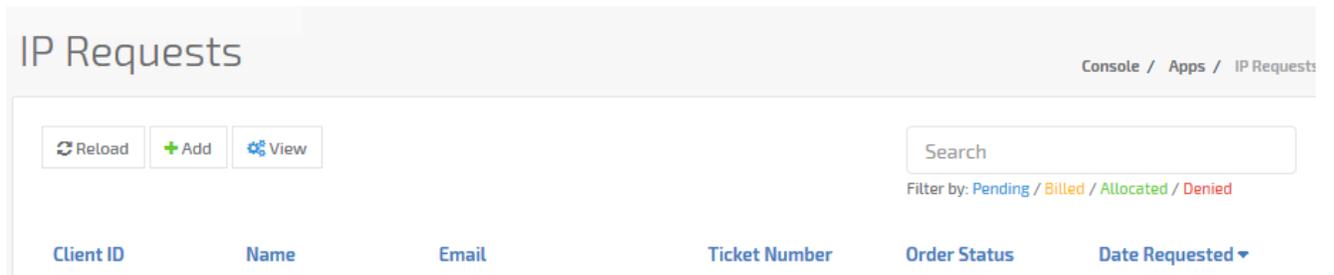
2. Enter your 100TB username and password. Click "Login".



3. Once you have logged into Console, you can find the IP request page under "Apps" >> "IP Requests" in the menu along the left-hand side of the page.



The IP Request page will look something like this:



**\*\*Note:** Your past IP requests will be tracked here as well.

4. You will now want to use the “+ Add” button in the menu at the top of your screen.
5. This will open the IP Justification Form.

# Request Additional IPs

Hosting Services, Inc. conforms to all ARIN policies regarding IP address allocation. Per ARIN guidelines, organizations are assigned address space based on immediate utilization plus three-month and six-month projected utilization. Organizations must exhibit a high confidence level in their three-month and six-month utilization rates and supply documentation to justify the level of confidence. As such, Hosting Services, Inc. requires clients to provide justification for all additional IP address requests. The justification process helps demonstrate that the Internet Protocol address space assigned to Hosting Service, Inc. are being allocated and used efficiently.

Use this form to request additional IP addresses. Each IP address beyond the number included with your hosting plan will be billed at **\$12.50/month**.

## Server Details

Service: 885554 - 2 Cores / 2GB RAM / 45GB SSD / 4TB Bandwidth

You can add up to 7 IP addresses for the currently selected service

## Number of Additional IPs (Per Service)

SSD VPS Services in any location and Bare Metal servers in London, Salt Lake City, New York City or Amsterdam can request a maximum number of IP addresses up to 8 per server.

For bare metal servers in any other location, customers can also request a maximum number of IP addresses up to 8 per server. IP addresses are allocated in blocks of 4 addresses. If you need a number of IP addresses that is not a multiple of 4, please contact support.

Please provide the number of additional IP addresses you need for each of the following services. The sum of IP addresses requested must be no more than 8 per server.

VPN Clients	<input type="text" value="0"/>
SQL/Database Hosting	<input type="text" value="0"/>
SSL Certificates (Mail/Web)	<input type="text" value="0"/>
Terminal Services/Remote Access	<input type="text" value="0"/>
Application Development	<input type="text" value="0"/>

You will use this form to order your IPs. In the **"Detailed Justification for IPs"** section please list the domains that will be linked to the requested IPs along with other descriptive information.

6. Once you have completed your request, the form will be reviewed. You will now see the new request with a **"Pending"** status until the revision is complete.

## IP Requests

Console / Apps / IP Requests

Reload Add View Search

Filter by: Pending / Billed / Allocated / Denied

Client ID	Name	Email	Ticket Number	Order Status	Date Requested
007	Client A	100tbClient@gmail.com	35491845	Pending	2014-12-01 08:20:22 -0700

7. Please be patient for your request to be reviewed and an invoice to be created for your new IPs. This process will usually take less than one hour. Once an invoice is created, you will see the status for your request change to **"Billed"** and will be notified via email of your recently generated invoice that is now available to be paid.

## IP Requests

Console / Apps / IP Requests

Reload Add View Search

Filter by: Pending / Billed / Allocated / Denied

Client ID	Name	Email	Ticket Number	Order Status	Date Requested
007	Client A	100tbClient@gmail.com	35491845	Billed	2014-12-01 08:20:22 -0700

**\*\*Special Note:** If any additional information is needed in order to complete your request, the status will be set to **"Denied"** and you will be updated via ticket. Please check your tickets for any necessary information to complete your order.

# IP Requests

Console / Apps / IP Requests

[Reload](#) [+ Add](#) [View](#)

Search

Filter by: [Pending](#) / [Billed](#) / [Allocated](#) / [Denied](#)

Client ID	Name	Email	Ticket Number	Order Status	Date Requested ▾
007	Client A	100tbClient@gmail.com	23468580	Denied	2014-12-01 08:20:22 -0700

## Submitting Payment For Your Invoice

1. Now that your IPs have been invoiced, You will need to make a payment to complete the order and get the IPs assigned to your server. Please follow our tutorial to make a payment [here](#).
2. Once your payment has been submitted, be sure to update the [ticket](#) that is connected to your request.
3. After updating the ticket, please wait a short time for your new IP addresses assigned to your account. The new IPs will be provided to you within your support ticket and you will see the request status updated to "**Allocated**."

### IP Requests

Console / Apps / IP Requests

[Reload](#) [+ Add](#) [View](#)

Search

Filter by: [Pending](#) / [Billed](#) / [Allocated](#) / [Denied](#)

Client ID	Name	Email	Ticket Number	Order Status	Date Requested ▾
007	Client A	100tbClient@gmail.com	23468580	Allocated	2014-12-01 08:20:22 -0700

4. Once allocated, your new IP addresses will need to be configured on your server. If you need any additional assistance please update the connected ticket.
- 5.



#### Contact Support

If you have questions about this process or others, please contact our support team by opening a chat or by [creating a ticket](#) within your Console account.