



 **CloudOYE**
OPTIMAL | YIELDING | ELITE

CloudOYE User Manual

CREATE YOUR OWN VM IN 5 MINS!



Table of Contents

- 1.** Introduction
- 2.** CloudOYE Features
- 3.** Instructions to create Virtual Machine
- 4.** Quick facts about Cloud Computing
- 5.** Corporate Contact Information



Introduction

Welcome to CloudOYE

**The place where you can experience
the power of simplicity!**

We at CloudOYE understand that Cloud is the future of Hosting as it enables applications and technology more accessible, robust and performance oriented. This is the reason we have introduced a powerful, scalable and economical Cloud Hosting platform, which can benefit small business owners, enterprise level corporations and e-commerce industry with their crucial Hosting needs.

CloudOYE Features



Pay As You Go

You are only required to pay for the resources which you use with hourly billing system.



Complete Control

With CloudOYE platform, you get complete control over the instances which are active on your customized account.



Elastic

We understand that online business is all about scalability. We have enabled complete flexibility on your Cloud instances.



Secure

CloudOYE platform is powered by 4 layers of enhanced security mechanism.



On Demand Service

You can expand or contract your computing power on demand.

CloudOYE Public Cloud

CloudOYE's cloud hosting platform provides automated provisioning of infrastructure over the Internet. You can provision and scale both virtual and physical machines, storage, networking, load balancing, and firewalls in real time across multiple data centers using a web-based management console.




INSTRUCTIONS TO CREATE
VIRTUAL MACHINE



Welcome to Cloud

 Username

 Password

Remember me

[Forgot your password?](#)

Password - Based Access

Logon to <http://mycloud.cloudoye.com>.
Enter your Username & Password

In case, you have forgotten your password,
click '*Forgot your password*' to request a new one.

Once you have entered your credentials successfully, you'll get to see your dashboard.

The screenshot displays the CloudOYE dashboard interface. At the top, the user 'Saumya Aggarwal' is logged in. The dashboard is divided into several sections: a left-hand navigation menu, a main content area with system metrics, and an activity log table at the bottom.

System Metrics:

- CPU:** Total 7 Cores
- Memory:** Total 3.602 GB
- Storage:** Total 44 GB
- IOPS /h:** Out 0, In 0

Activity Log Table:

Ref	Date	Action	Status	Target
11981	04 Jul 10:27	FormatDisk	Complete	Disk #1332
11980	04 Jul 10:26	FormatDisk	Complete	Disk #1331
11979	04 Jul 10:23	ResizeDisk	Complete	Disk #1332
11978	04 Jul 10:22	ResizeDisk	Complete	Disk #1331
11977	04 Jul 09:22	StartupVirtualServer	Cancelled	Virtual Server #pnu0e1kxz01mr
11976	04 Jul 09:22	ConfigureOperatingSystem	Cancelled	Virtual Server #pnu0e1kxz01mr
11975	04 Jul 09:22	Provisioning	Failed	Disk #1331
11974	04 Jul 09:22	BuildDisk	Complete	Disk #1332
11973	04 Jul 09:22	BuildDisk	Complete	Disk #1331



1. Click 'Build' given on the top right hand side of the dashboard
2. Next 'Add New Virtual Server'

CloudOYE
OPTIMAL | YIELDING | ELITE

Saumya Aggarwal Log Out Build

Dashboard

APPLIANCES

Virtual Servers 1

COMPONENTS

DNS 0

Templates

Recipes

CDN

Edge Servers 0

Storage Servers 0

Resources 0

USERS

Roles 1

TOOLS

Logs

Stats

Add new virtual server

Complete the wizard by entering details and then clicking next on each page. On the last page click Create Virtual Server to finish the process.

1 Templates 2 Properties 3 Resources 4 Confirmation

Label	Price
Linux-INR	342
Windows-INR	38

ON 0.956250 /hr OFF 0.478120 /hr

Cancel Next »

Dashboard > Virtual servers > Add new virtual server

You'll be redirected to a screen 'Add New Virtual Server'

Now, create your
Virtual Machine in 4 easy steps



STEP1
SELECT A TEMPLATE



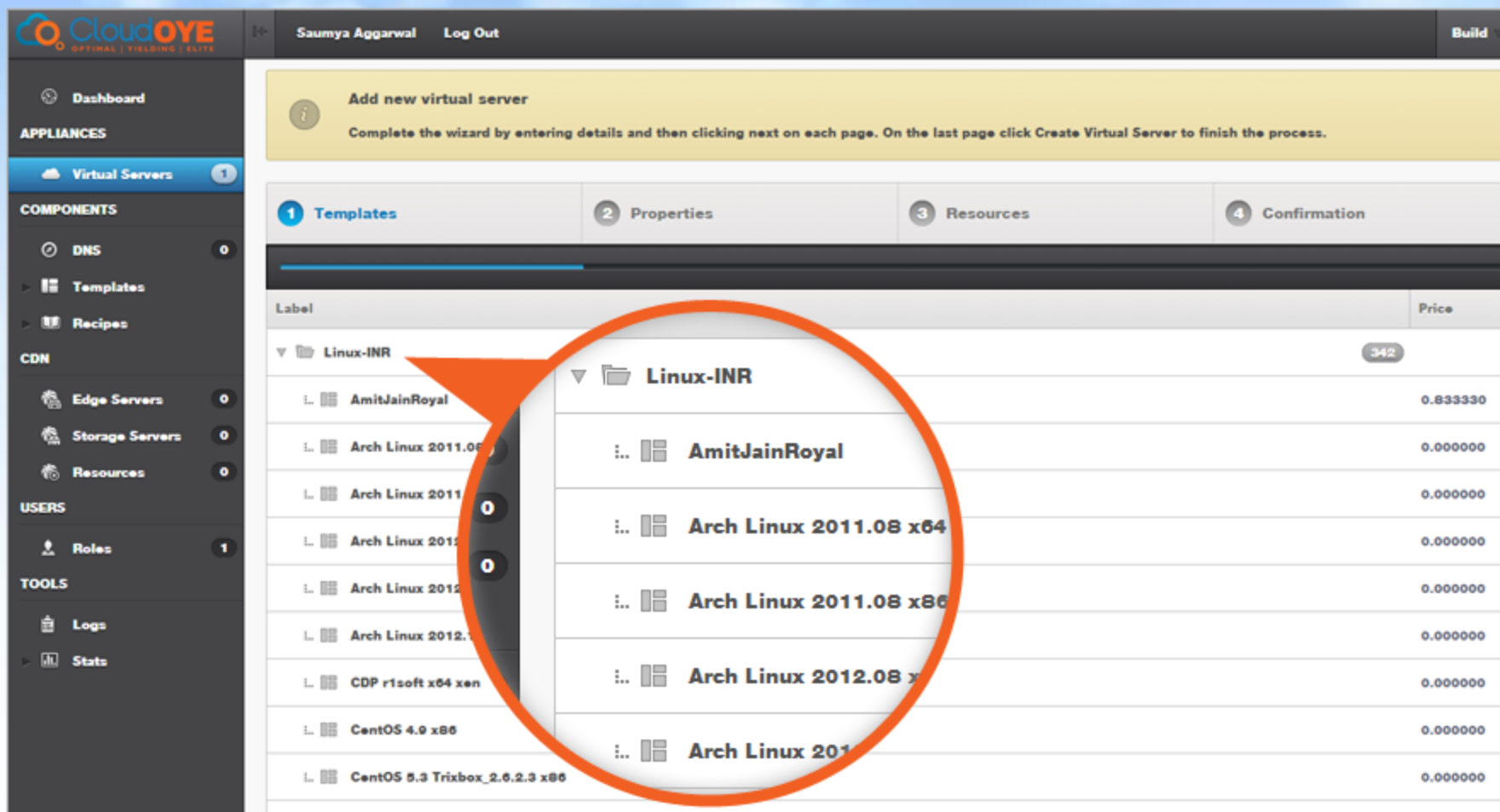
How to Select a Template

The screenshot shows the CloudOYE dashboard with a sidebar on the left and a main content area. The sidebar includes sections for Dashboard, APPLIANCES (Virtual Servers), COMPONENTS (DNS, Templates, Recipes), CDN (Edge Servers, Storage Servers, Resources), USERS (Roles), and TOOLS (Logs, Stats). The main content area displays a wizard for 'Add new virtual server' with four steps: 1. Templates, 2. Complete the..., 3. Resources, and 4. Confirmation. A red circle highlights the 'Templates' step, and an orange arrow points to a table of template options.

Label	Price
Linux-INR	342
Windows-INR	38

1. Click 'Templates'
2. Choose from the given OS options: Linux & Windows

How to Select a Linux Template



The screenshot shows the CloudOYE dashboard with the 'Add new virtual server' wizard. The 'Templates' step is active, displaying a list of Linux templates under the 'Linux-INR' category. A magnifying glass highlights the dropdown menu for the 'Linux-INR' folder, showing various Linux distributions like Arch Linux and CentOS.

Label	Price
Linux-INR	342
AmitJainRoyal	0.833330
Arch Linux 2011.08	0.000000
Arch Linux 2011.08 x64	0.000000
Arch Linux 2011.08 x86	0.000000
Arch Linux 2012.08	0.000000
Arch Linux 2012.08 x64	0.000000
Arch Linux 2012.08 x86	0.000000
CDP r1soft x64 xen	0.000000
CentOS 4.9 x86	0.000000
CentOS 5.3 Trixbox_2.6.2.3 x86	0.000000

1. Click Linux
2. A drop down will appear with multiple choice of templates available

Note: Some of the templates listed under Linux are available free of cost.

Scroll to the end of the page and Click Next

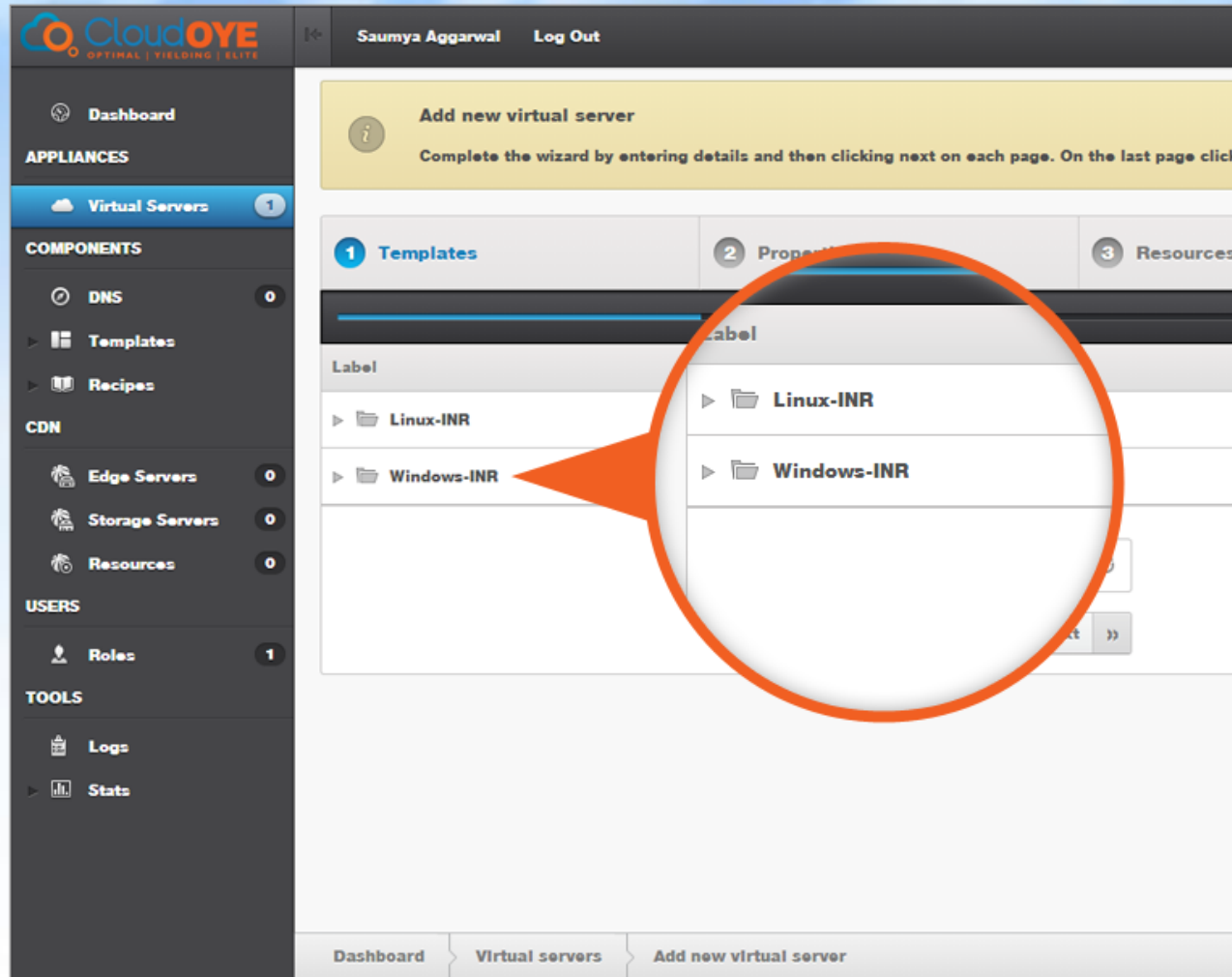
The screenshot shows a configuration page for adding a new virtual server. It features a list of operating system options and a 'Next' button highlighted by a magnifying glass.

Ubuntu 12.04 Stackato_2.0.5 x64	0.000000
Ubuntu 12.04 x64	0.000000
Ubuntu 12.04 x86	0.000000
Ubuntu 12.10 x64	0.000000
Ubuntu 12.10 x86	0.000000
Ubuntu 13.04 x64	0.000000
Ubuntu 8.04 x64	0.000000
Windows-ISR	0 /hr OFF 0.552600 /hr

Buttons: Cancel Next >>

Dashboard > Virtual servers > Add new virtual server

How to Select a Windows Template



You need to follow the similar steps to create a Windows template.

1. Go back to the templates. Click Windows and choose your desired Windows template from the available host of options.
2. Select your desired template. Its details will appear on the page, displaying:
 - Price of the template
 - Minimum memory size
 - Minimum disk size
 - Virtualization Type
3. Scroll to the end of the page. Click Next.

Next, Choose your desired template.

The screenshot shows the CloudOYE dashboard with a sidebar on the left containing navigation options like Dashboard, Appliances, Components, and Tools. The main content area is titled 'Add new virtual server' and includes a progress bar with four steps: 1. Templates, 2. Properties, 3. Resources, and 4. Confirmation. A table lists various templates, with 'Arch Linux 2012.08 x86' selected. A callout box highlights the 'Template details' for this selection, showing the following information:

Template details	
Price	0.000000 /hr
Minimum memory size	128 MB
Minimum disk size	5 GB
Virtualization type	XEN, KVM

The template details will appear on the page. It features:

- Price of the template
- Minimum memory size
- Minimum disk size
- Virtualization Type

STEP2
CREATE PROPERTIES



How to Create Properties

The screenshot displays the CloudOYE web interface. The top navigation bar shows the user's name 'Saumya Aggarwal' and a 'Log Out' button. The sidebar on the left contains a navigation menu with categories: Dashboard, APPLIANCES (Virtual Servers: 1), COMPONENTS (DNS: 0, Templates, Recipes), CDN (Edge Servers: 0, Storage Servers: 0, Resources: 0), USERS (Roles: 1), and TOOLS (Logs, Stats). The main content area is titled 'Add new virtual server' and includes a progress bar with two steps: '1 Templates' and '2 Properties'. The '2 Properties' step is highlighted with a blue bar and a callout circle. Below the progress bar, the 'Virtual Server properties' form is visible, containing input fields for 'Label', 'Hostname', 'Password', and 'Password confirmation'. At the bottom of the form, there is a status indicator 'ON 1.105210 /hr OFF 0.552600 /hr' and navigation buttons: 'Cancel', 'Previous', and 'Next'.

After template creation, you will be auto-redirected to PROPERTIES

Here, you can add your desired Virtual Server Properties

Add new virtual server

Complete the wizard by entering details and then clicking next on each page. On the la

✓ Templates 2 Properties 3

Virtual Server properties

Label

Hostname

Password

Password confirmation

ON 1.105210 /hr OFF 0.552600 /hr ↻

Now, Fill In

- 1. Label:** Enter your or your company's name
- 2. Hostname:** Enter your server's name
- 3. Password:** Set your password.

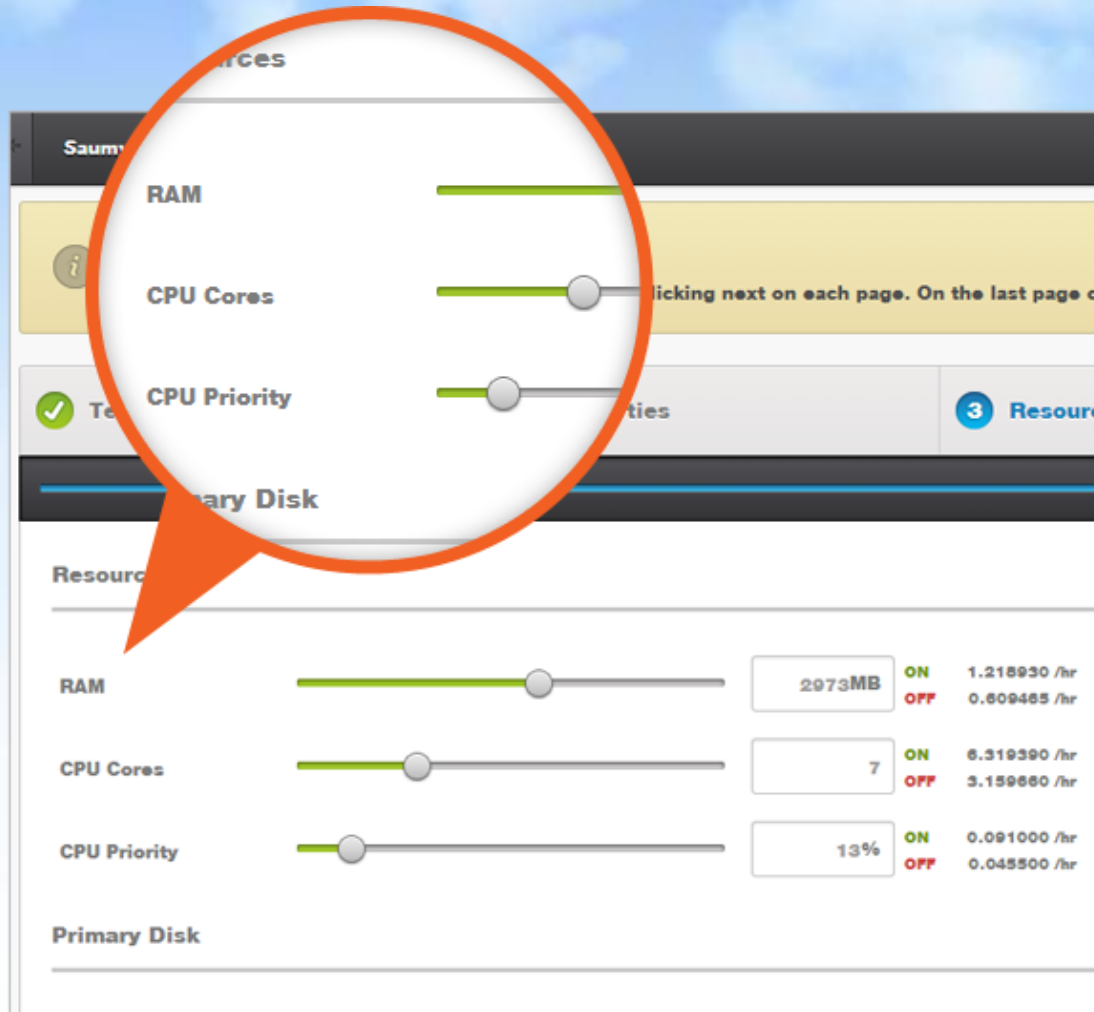
A strong combination of password containing uppercase letters, lowercase letters, numbers and special characters is recommended. In case, you skip the password, the system will auto-generate your password.

- 4. Confirm Password:** Re-enter your password to confirm it.
- 5. Click Next.**

STEP3
CREATE RESOURCES



Enter your desired configuration for your computing resources.



The screenshot shows a configuration page for computing resources. A callout bubble highlights the sliders for RAM, CPU Cores, and CPU Priority. Below the callout, the configuration details are shown in a table:

Resource	Configuration	ON Price /hr	OFF Price /hr
RAM	2973MB	1.218930	0.809465
CPU Cores	7	6.319390	3.159860
CPU Priority	13%	0.091000	0.045500

- 1. Choose RAM:** Drag the bar till it shows the configuration matching your business needs.
- 2. CPU Cores:** Again drag the bar to choose the number of CPU cores you require
- 3. CPU Priority:** It automatically shows the CPU Priority based on your chosen Cloud plan.

* In case, you need extra CPU priority, you can write to us at support@cloudoye.com

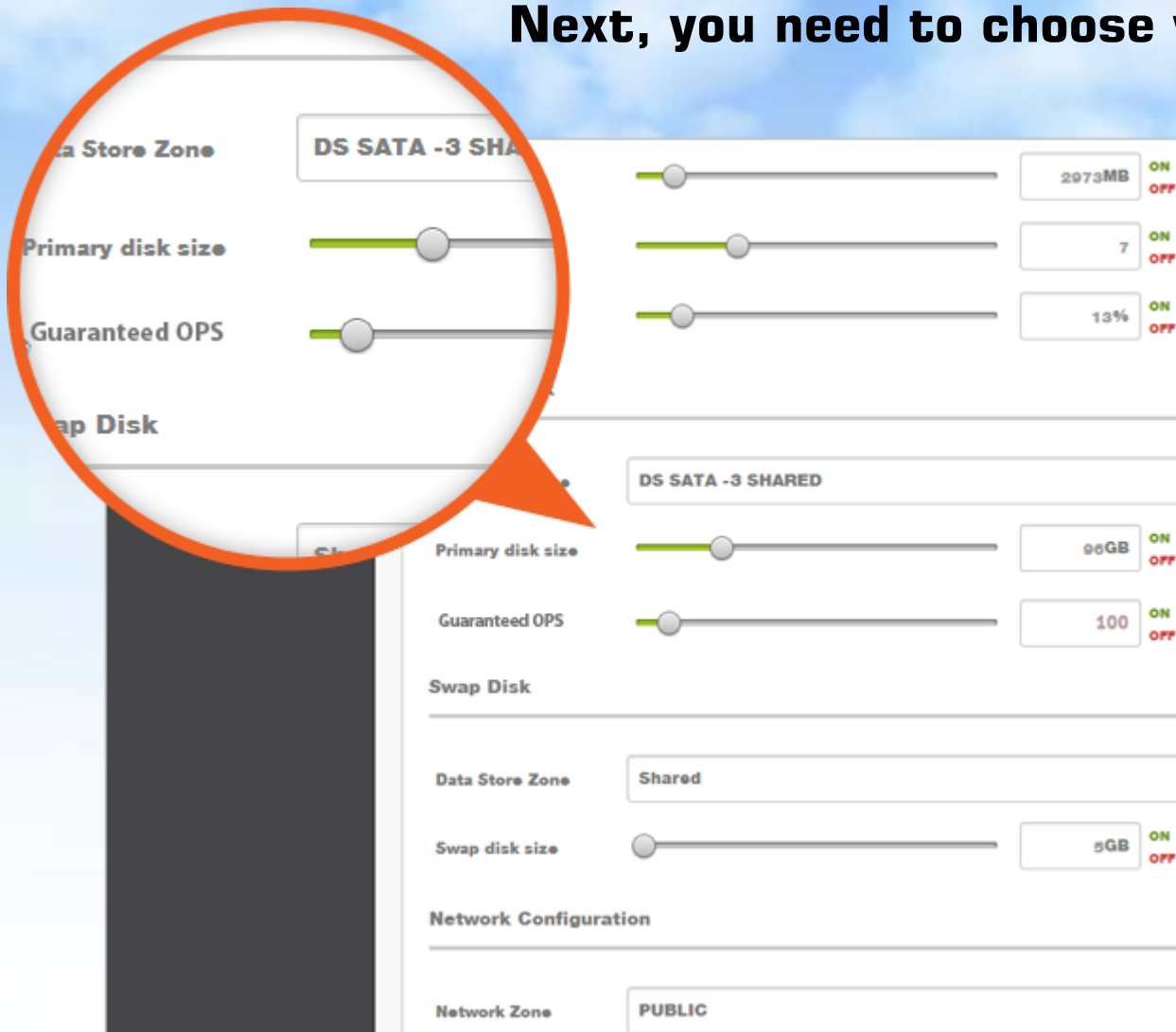
Next, you need to choose your Primary Disk Configuration

The screenshot displays a configuration page with a sidebar on the left containing navigation items: Recipes, CDN (Edge Servers, Storage Servers, Resources), USERS (Roles), and TOOLS (Logs, Stats). The main content area is divided into sections: Resources (RAM: 2073MB, CPU Cores: 7, CPU Priority: 13%), Primary Disk (Data Store Zone: DS SATA-2, Primary disk size: Shared, Swap Disk: DS SATA -3 SHARED), Swap Disk (Data Store Zone: Shared, Swap disk size: 5GB), and Network Configuration (Network Zone: PUBLIC, Port Speed: 1Mbps). A red circle highlights the Primary Disk configuration options, which include DS SATA-2, Shared, DS SATA-2, and DS SATA -3 SHARED.

1. Choose data zone from the available options:

- Shared
- DS SATA - 2
- DS SATA – 3 Shared

Next, you need to choose your Primary Disk Configuration



The screenshot displays the configuration interface for a CloudOYE instance. A large orange magnifying glass highlights the 'Primary disk size' slider for the 'DS SATA -3 SHARED' configuration. The interface includes several sections:

- DS SATA -3 SHARED:** Primary disk size (slider), Guaranteed OPS (slider), and Swap Disk (checkbox).
- DS SATA -3 SHARED:** Primary disk size (slider), Guaranteed OPS (slider), and Swap Disk (checkbox).
- Data Store Zone:** Shared
- Swap disk size:** 5GB (checkbox)
- Network Configuration:** Network Zone: PUBLIC

2. Choose Primary Disk Space: Drag the bar till it shows your desired configuration

3. Guaranteed OPS: It automatically shows the guaranteed OPS available with your chosen Cloud plan.

* In case, you need extra CPU priority, you can write to us at support@cloudoye.com

Now Swap Disk

Swap Disk

CPU Priority: 100% ON 0.091000 /hr OFF 0.045500 /hr

Primary Disk

Data Store Zone: Shared

Swap disk size: [input field]

Guaranteed OPS: [input field] ON 0.000000 /hr OFF 0.000000 /hr

Network Configuration: Shared, DS SATA-2, DS SATA-3 SHARED

Network Zone: PUBLIC

Port Speed: [slider] 1Mbps ON 0.008780 /hr OFF 0.003390 /hr

ON 7.800280 /hr OFF 3.900105 /hr

Cancel Previous Next

1. Choose Data Store Zone from the available options: Shared, DS SATA-2 & DS SATA-3 SHARED

2. Swap Disk Space: Drag the bar till it shows your desired configuration

3. Guaranteed OPS: It automatically shows the guaranteed OPS available with your chosen template

* Note: Swap Disk will only be available for Linux Templates

Finally, Add Network Configuration

The screenshot displays the 'Add new virtual server' configuration page. A callout bubble highlights the 'Network Configuration' section, which includes a 'Network Zone' dropdown menu set to 'PUBLIC' and a 'Port Speed' slider. The 'Port Speed' section shows 'ON' at 9.630880 /hr and 'OFF' at 4.815405 /hr. Navigation buttons 'Cancel', 'Previous', and 'Next' are visible at the bottom.

- 1. Choose Network Zone:** This will be PUBLIC, as you are currently creating a public cloud with CloudOYE
- 2. Choose Port Speed:** Drag the bar till it shows your desired port speed
- 3. Click Next**

STEP4 CONFIRMATION



You'll be redirected to **CONFIRMATION.**

Saumya Aggarwal Log Out

Add new virtual server
Complete the wizard by entering details and then clicking next on each page. On the last page click Create Virtual Server t

✓ Templates ✓ Properties ✓ Resources

Automation Settings

Enable Automated Backup

Build Virtual Server

Boot Virtual Server

Enable ext4 file system for VS

Enable Autoscale

ON 9.630880 /hr OFF 4.815405 /hr ↻

Cancel << Previous Create Virtual Server

Automate your settings, simply by dragging the bar.
Available options are:

- Enable Automated Backup
- Build Virtual Server
- Boot Virtual Server
- Enable ext4 file system for VS
- Enable Autoscale

Next Click 'Create Virtual Server'

Note: Prices may vary according to the availability of resources, Final price of the server will appear at the bottom

Saumya Aggarwal Log Out Build

Virtual Servers

OS	Label	VIP	IP Addresses	Disk Size	RAM	Backups	Power	Actions
	Saumya		49.50.76.184	11 GB	3.602 GB	0 / 0 B	Building	

Create Virtual Server

Your Virtual Server is created successfully!

HOW TO CHECK YOUR SERVER DETAILS



Click Your Sever Name

The screenshot displays the CloudOYE Virtual Servers management interface. A magnifying glass highlights the 'Saumya' server name in the table, with an orange arrow pointing to it from the left. The interface includes a sidebar with navigation options like Dashboard, APPLIANCES, COMPONENTS, CDN, USERS, and TOOLS. The main content area shows a table of virtual servers with columns for OS, Label, Disk Size, RAM, Backups, Power, and Actions.

OS	Label	Disk Size	RAM	Backups	Power	Actions
	Saumya	11 GB	3.602 GB	0 / 0 B	Building	
OS	Label					
	Saumya					

Sever Details

The screenshot shows the CloudOYE dashboard interface. The user is logged in as Saumya Aggarwal. The dashboard is divided into several sections: a sidebar on the left with navigation options (Dashboard, Virtual Servers, Components, CDN, Users, Tools), a top navigation bar with tabs (Overview, Networking, Storage, Backups), and a main content area. The main content area displays details for a CentOS 6.3 x64 server, including its status (ON), CPU usage, billing statistics, and autoscaling settings. A dropdown menu is open over the 'Overview' tab, showing options for Properties, CPU Usage, Billing Statistics, and Autoscaling. The 'Properties' option is highlighted with a blue bar and a red arrow pointing to it.

Begin with 'Overview'. It allows you to:

- Check Properties
- Check CPU Usage
- Check Billing Statistics
- Set Autoscaling

See Server Properties

The screenshot displays a 'Properties' window for a server instance. On the left, there is a CentOS logo and the text 'CentOS 6.3 x64'. Below this are three buttons: 'ON' (green), 'OFF' (lightning bolt), and 'Reboot' (refresh). The main area is divided into sections: 'Information' (Hostname: Saumya, Hypervisor: HV6, Login: root / password, Owner: Saumya Aggarwal, VIP Status), 'Options' (Autoscale: checked, Auto-backups: unchecked), and a dark grey box on the right containing hardware specifications: MEMORY (3.602 GB), CPU(S) (7 CPUs), DISK SIZE (11 GB), DISK BACKUPS (0 / 0 B), NETWORK SPEED (424Mbps), and IP ADDRESSES (49.50.76.184). At the bottom, there are sections for 'Notes' and 'Activity Log'.

A screen will populate showing your server details, including:

- Your Hostname
- Hypervisor
- Login
- Owner
- Price charged per hour

Click and see your machine root password

The screenshot shows a cloud management interface with a sidebar on the left containing navigation items like Templates, Recipes, CDN, Edge Servers, Storage Servers, Resources, USERS, Roles, TOOLS, Logs, and Stats. The main content area displays the 'Properties' of a virtual server. The server is identified as 'Saumya' with a CentOS logo. Key information includes Hostname: Saumya, Hypervisor: HV6, and IP Address: 10.858120. A red circle highlights the 'root /' password field, which is currently masked with a grey box. An orange arrow points to this field from the text above. The interface also shows system specifications like 3.602 GB Memory, 7 CPUs, and 11 GB Disk Size. At the bottom, an 'Activity Log' table shows recent actions.

Ref	Date	Action	Status	Target	Dependent
12233	06 Jul 11:28	StartupVirtualServer	Complete	Virtual Server #pnu0e1kzz01mr	12232
12232	06 Jul 11:28	ConfigureOperatingSystem	Complete	Virtual Server #pnu0e1kzz01mr	12231

Your Machine Status is on Display

The screenshot displays the CloudOYE dashboard interface. The top navigation bar shows the user 'Saumya Aggarwal' and a 'Log Out' button. The left sidebar contains a 'Dashboard' menu and several categories: 'APPLIANCES' (Virtual Servers: 1), 'COMPONENTS' (DNS: 0, Templates, Recipes), 'CDN' (Edge Servers: 0, Storage Servers: 0, Resources: 0), 'USERS' (Roles: 1), and 'TOOLS' (Logs, Stats). The main content area is titled 'Saumya' and features a 'Build' button. A large callout bubble highlights the 'CentOS 6.3 x64' server card, which includes 'ON', 'OFF', and 'Reboot' buttons. Below the callout, the server's status is shown as 'ON'. The 'Properties' section lists details such as Login (root / password), Owner (Saumya Aggarwal), and VIP Status. A table shows pricing: Price per Hour (10.858120) and Price per Hour (5.429025). The 'Options' section includes 'Autoscale' (checked) and 'Auto-backups' (unchecked). A dark grey panel on the right displays hardware specifications: MEMORY (3.602 GB), CPU(S) (7 CPUs), DISK SIZE (11 GB), DISK BACKUPS (0 / 0 B), NETWORK SPEED (424Mbps), and IP ADDRESS(S) (49.50.76.184).

You can change the state of machine i.e. on, off, reboot

Other details to check are:

The screenshot displays a cloud management interface with a callout box highlighting the following specifications:

- MEMORY:** 3.602 GB
- CPU(S):** 7 CPUs
- DISK SIZE:** 11 GB
- DISK BACKUPS:** 0 / 0 B

Other visible details in the interface include:

- NAME:** Saumya
- OS:** HV6
- root / password:** Saumya Aggarwal
- PRICE PER HOUR:** 10.858120 (Selected)
- Price per Hour:** 5.420025
- Options:** Autoscale (Enabled), Auto-backups (Disabled)
- NETWORK SPEED:** 424Mbps
- IP ADDRESSES:** 49.50.76.184

1. **Memory**
2. **CPU (s)**
3. **Disk Size**
4. **Disk Backups**
5. **Network Speed**
6. **IP Address**

Filter Your CPU Usage

The screenshot shows the CloudOYE dashboard for user Saumya Aggarwal. A red circle highlights the time selection interface, which includes a calendar for April 2014 and sliders for Hour and Minute. The time is currently set to 05:01. Below the sliders, there are input fields for start and end times (2014-04-07 05:01 and 2014-07-07 05:01) and a 'Show in my timezone' toggle. An 'Apply' button is visible at the bottom right of the time selection area. The background shows a CPU usage chart with a y-axis ranging from 0.3 to 0.4.

Choose your Start & End Time for the CPU Usage.

- Click Start Time
- Next, choose the desired date from the calendar

You can also see & set the time according to your location time-zone.

- Simply drag the bar
- Click Apply. Your status will be shown at the below

Filter Your Billing Statistics

The screenshot shows the CloudOYE dashboard with the 'Billing statistics' page selected. A magnified view of the filter section is shown, highlighting the 'Start time' and 'End time' fields. The 'Start time' is set to 2014-07-01 00:00 and the 'End time' is set to 2014-07-07 05:21. There is also a 'Show in my timezone' toggle switch and an 'Apply' button.

Date	Users	Virtual Servers	Network
4 Jul 10:00	Saumya Aggarwal	Saumya 5.504370	
4 Jul 11:00	Saumya Aggarwal	Saumya 5.438100	
4 Jul 12:00	Saumya Aggarwal	Saumya 5.438100	

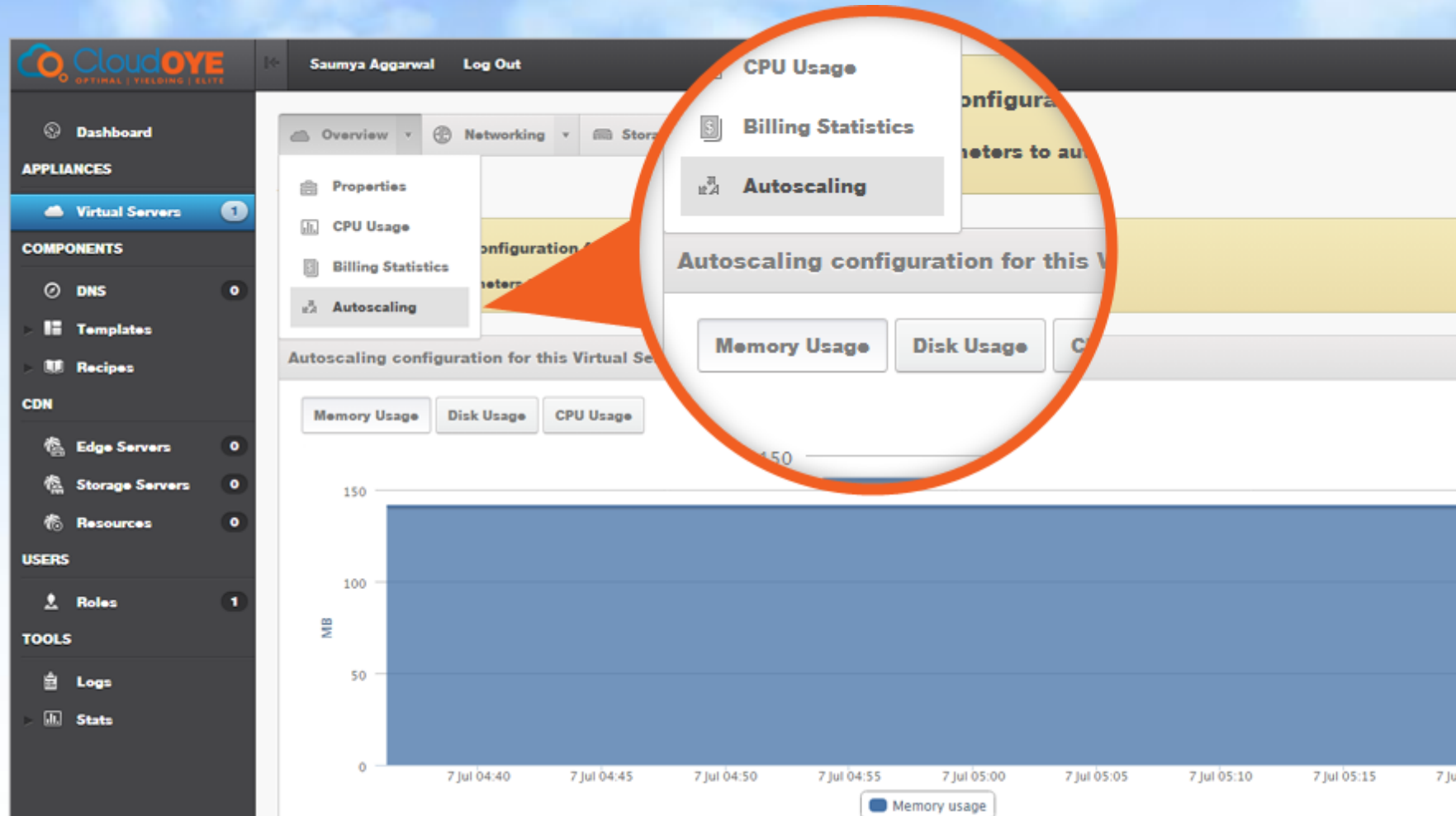
Choose your Start & End Time for the CPU Usage.

- Click Start Time
- Next, choose the desired date from the calendar

You can also see & set the time according to your location time-zone.

- Simply drag the bar
- Click Apply. Your status will be shown at the below

Set Auto - Scaling



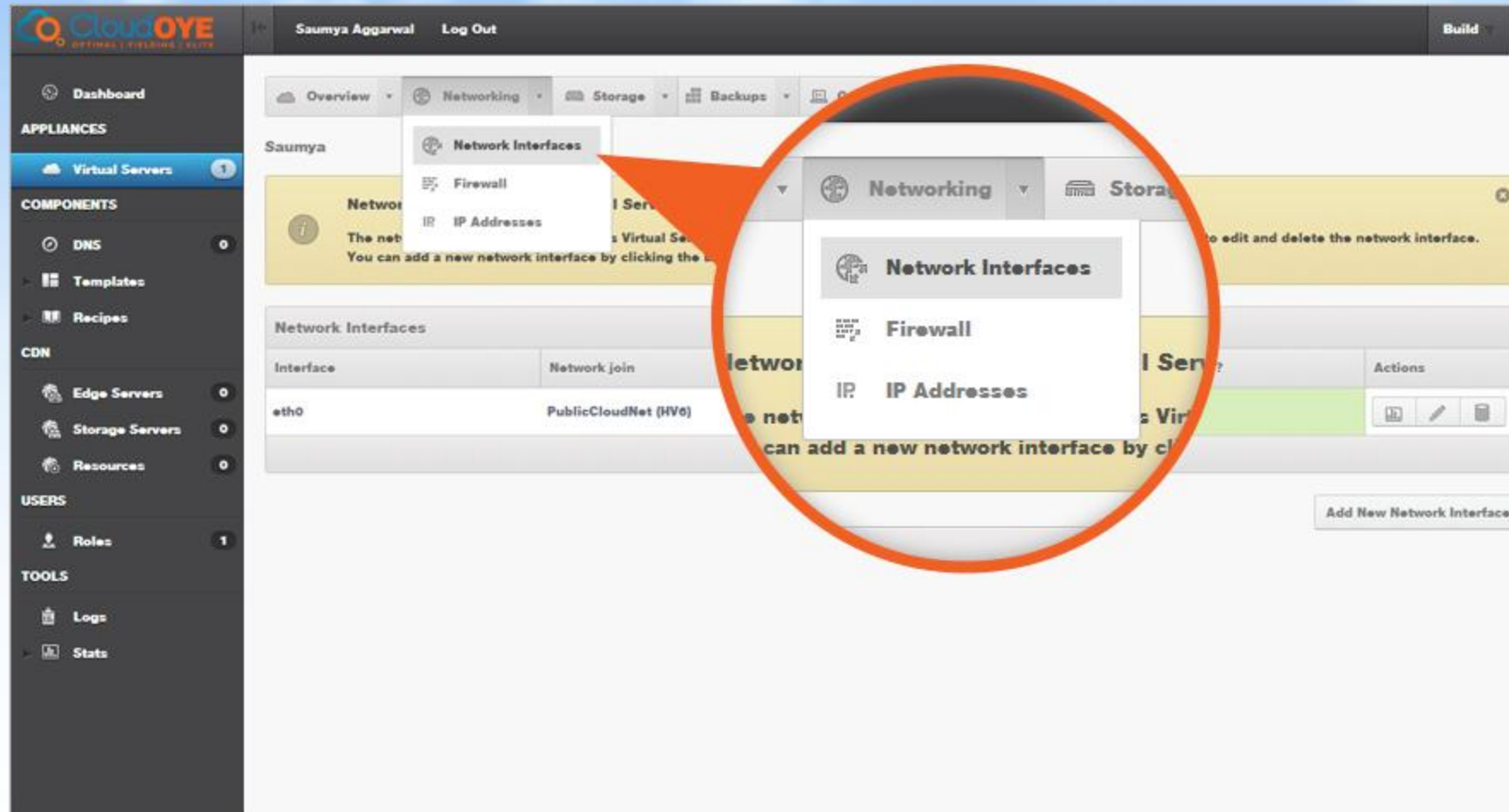
You can see your memory usage. A graph will populate

Set Auto - Scaling

The screenshot displays a configuration panel for auto-scaling. It is divided into three main sections: RAM, CPU usage, and Disk usage. Each section has a toggle switch to enable or disable the feature. The RAM section is currently active and highlighted with a magnifying glass. It includes a 'Time' dropdown set to '5 minutes', a slider for 'If usage is above' (set to approximately 25%), an 'Add' input field, and a '24hr limit' input field. The CPU usage section is also active, with a 'Time' dropdown set to '5 minutes', a slider for 'If usage is above' (set to approximately 10%), an 'Add' input field, and a '24hr limit' input field set to '17%'. The Disk usage section is active but has no sliders or input fields visible.

- Set RAM
- Set CPU Usage
- Set Disk Usage
- Click Apply

Let's Move to Networking



Click Networking to see/set/add/delete:

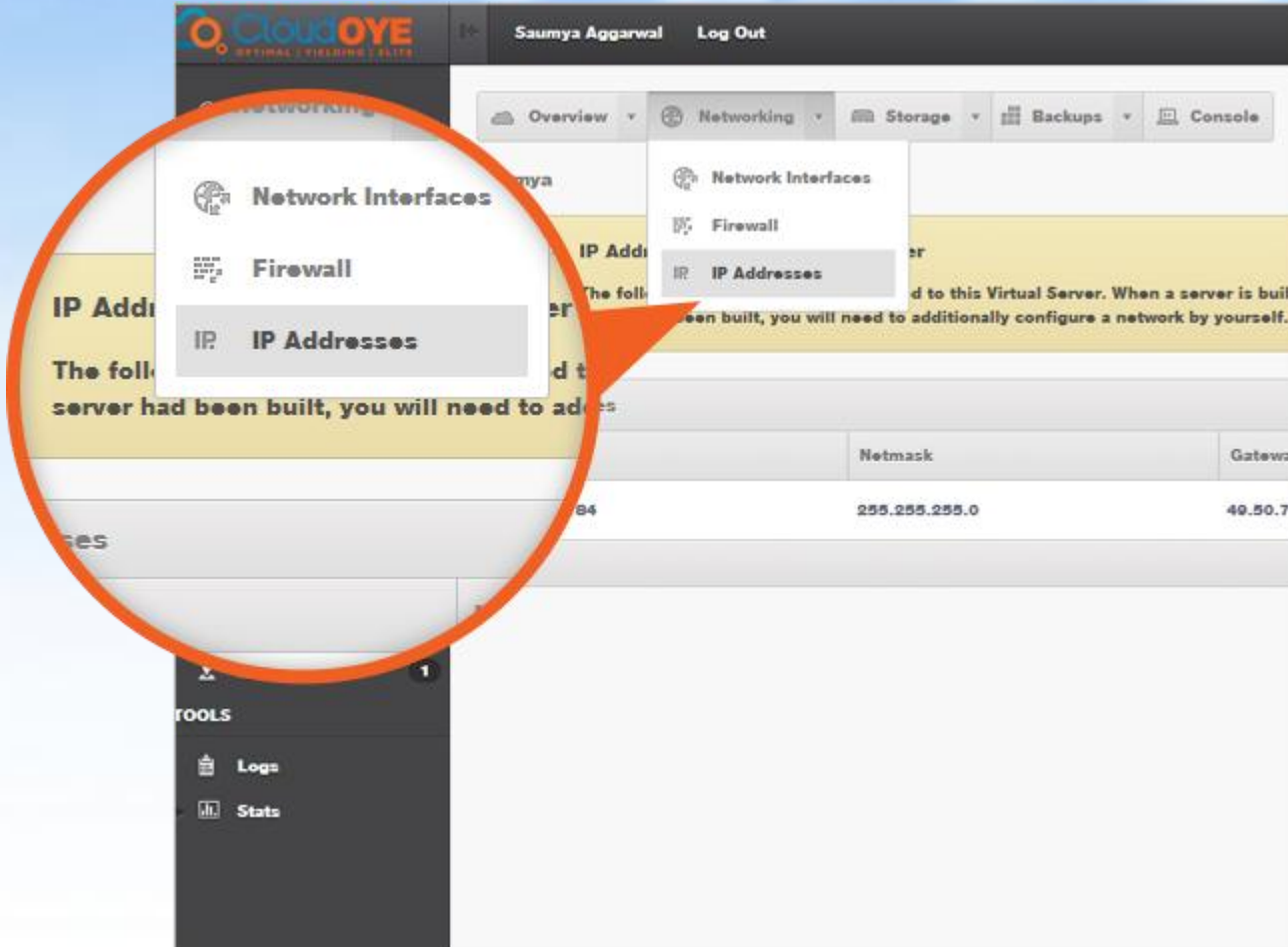
- Networking Interface
- Firewall
- IP Addresses

How to Add a New Rule in Firewall

The screenshot shows the CloudOYE web interface. The user is logged in as Saumya Aggarwal. The main menu on the left includes Dashboard, APPLIANCES (Virtual Servers), COMPONENTS (DNS, Templates, Recipes), CDN (Edge Servers, Storage Servers, Resources), USERS (Roles), and TOOLS (Logs, Stats). The main content area is under the 'Networking' tab, showing 'Firewall' configuration. A modal window titled 'Add a Firewall Rule' is open, with the 'Interface' field set to 'eth0'. Below this, the 'Default Firewall Rules' table is visible, showing a rule for 'eth0' with the command 'ACCEPT'.

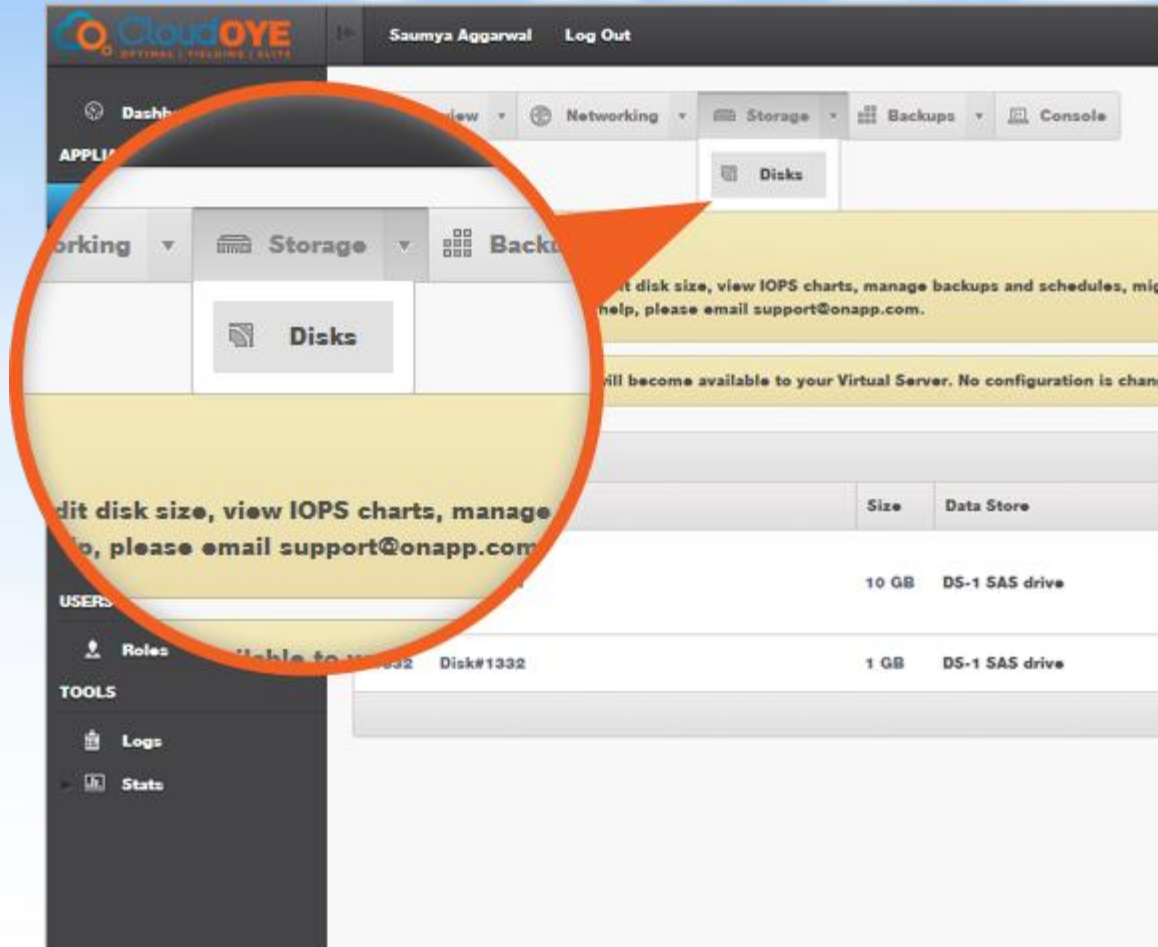
- Choose a network interface, command and protocol.
- Enter a source IP and port
- Click Save
- Click the icons to edit, delete & prioritize rules (up/down arrows)
- Click Apply Firewall Rules button to run the transaction, initiate the rules or save the change in rule priorities.
- Click Apply Firewall Rules button

How to Check/Delete IP Address



- Click IP Addresses under Networking
- Check your IP Addresses
- To delete any IP address, click Action. You'll be asked whether you want to remove it/not
- Click OK /Cancel as you desire

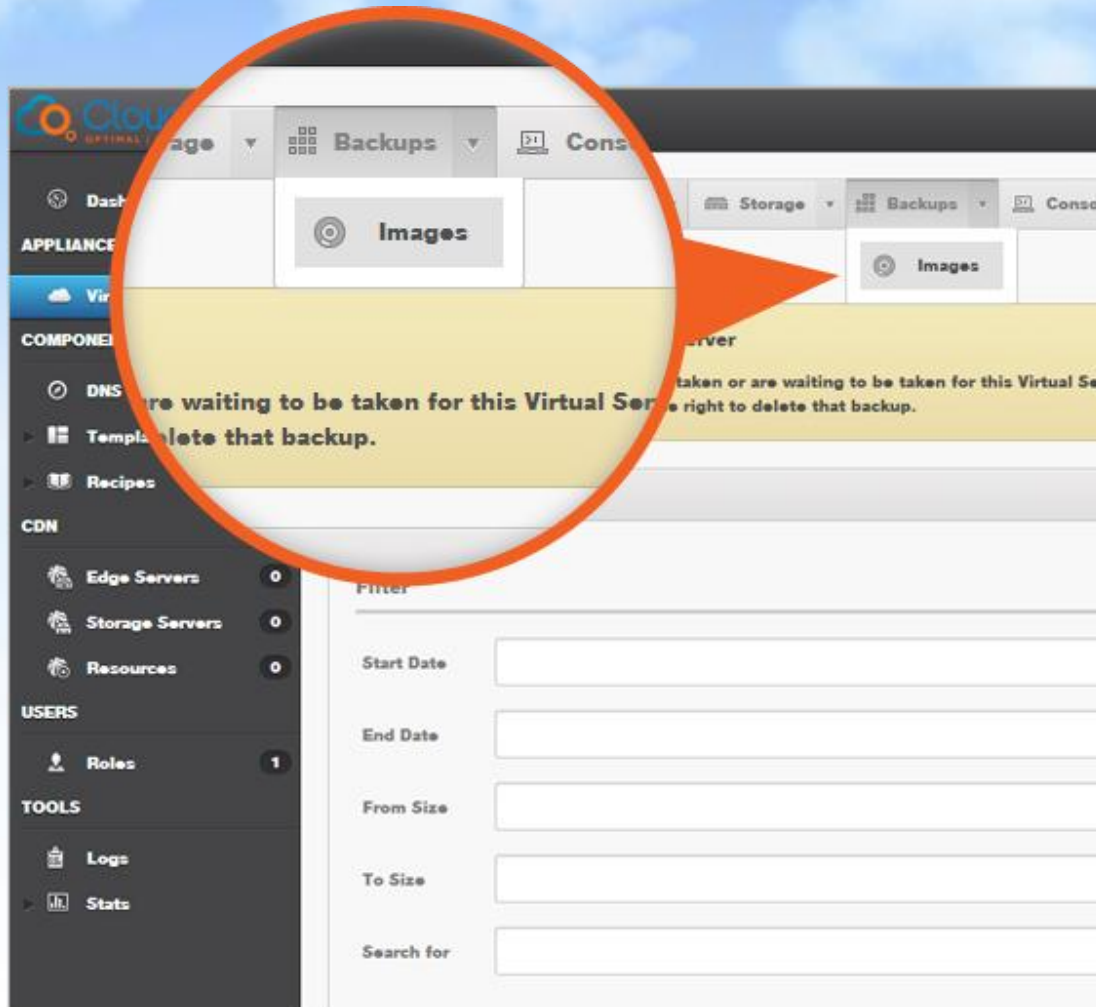
How to Edit Disk Size



- Click Disks under Storage
- Click the icons to edit disk size
- View IOPS Charts
- Manage backups and schedules
- Migrate a disk to another data store
- Delete the disk

Note: You caution when changing disk settings. For help, email to support@onapp.com

How to Take Backup for Your Virtual Server



Click relevant links to convert a backup to a template/ restore the disk from a backup

To filter your server backup dates, choose your Start & End Time for the CPU Usage:

- Click Start Time
- Choose the desired date from the calendar
- Similarly, you can choose end date

You can also see & set the time according to your location time-zone.

- Simply drag the bar
- Click Apply. Your status will be shown at the below

Click Reset

QUICK FACTS ABOUT
CLOUD COMPUTING



90% of Microsoft's Research & Development Budget in 2011 was spent on Cloud computing

\$650 billion would be spent on Cloud computing between 2013 to 2016

55% of IT managers of Forbes 500 companies believe that Cloud computing has saved them time and money

Apple receives **47000 app** download requests, every 60 seconds; and this is powered by Cloud computing

Quick Facts about
CLOUD COMPUTING

CloudOYE

70% of all IT and ITes companies worldwide have either adopted Cloud or in the process of choosing Cloud

For Sales Information

Contact No:

India - **18002122022**

US – **18882883570**

Email: sales@cloudoye.com

For Customer Support

Contact No:

91-120-666-7718/19

Email: support@cloudoye.com

Thank You!

www.cloudoye.com

