

## Specifications

Core	8 Core
Ram	64 GB
Storage	100 GB , 150 GB , 200 GB , 250 GB , 300 GB , 500 GB
Bandwidth	Unlimited
Speed	1Gbps

## Billing

Billing Cycle	Price
1 Year	Rs 10521.25 /-
3 Year	Rs 29902.5 /-
6 Year	Rs 56482.5 /-
12 Year	Rs 106320 /-

## Server locations



## Addons

### Wild Card SSL

Add-on Name	Price	Billing Cycle
Willd Ssl Sub 2	<b>Rs 200 /-</b>	1 Month
Willd Ssl Sub 3	<b>Rs 300 /-</b>	1 Month
Willd Ssl Sub 1	<b>Rs 100 /-</b>	0

### Object Storage

Add-on Name	Price	Billing Cycle
Object Storage 1	<b>Rs 250 /-</b>	1 Month
Object Storage 2	<b>Rs 500 /-</b>	1 Month
Test Sub 2	<b>Rs 750 /-</b>	1 Month
Testiinng	<b>Rs 250 /-</b>	1 Month

### Backup Space

Add-on Name	Price	Billing Cycle
Daily Backup	<b>Rs 100 /-</b>	1 Month
Weekly Backup	<b>Rs 250 /-</b>	1 Month
Monthly Backup	<b>Rs 300 /-</b>	1 Month

## Server Management

Add-on Name	Price	Billing Cycle
Server 1	<b>Rs 250 /-</b>	1 Month
SERVER 2	<b>Rs 2850 /-</b>	1 Month

## Monitoring

Add-on Name	Price	Billing Cycle
Monirtorin 1	<b>Rs 150 /-</b>	1 Month
Monitoring 2	<b>Rs 250 /-</b>	1 Month

## SSL

Add-on Name	Price	Billing Cycle
Let's Encrypt SSL	<b>Rs 3000 /-</b>	1 Year
EV SSL	<b>Rs 2000 /-</b>	1 Year

## Addon

Add-on Name	Price	Billing Cycle
Sub Addon 1	<b>Rs 150 /-</b>	1 Month
Sub Addon 2	<b>Rs 150 /-</b>	1 Month

## Wild Card SSL

Add-on Name	Price	Billing Cycle
Wild SSL Sub 1	<b>Rs 100 /-</b>	1 Month
Wild SSL Sub 2	<b>Rs 200 /-</b>	1 Month
Wild SSL Sub 3	<b>Rs 300 /-</b>	1 Month

## Object Storage

Add-on Name	Price	Billing Cycle
Object Storage 1	<b>Rs 250 /-</b>	1 Month
Object Storage 2	<b>Rs 500 /-</b>	1 Month

## Daily Backup Space

Add-on Name	Price	Billing Cycle
Daily Backup	<b>Rs 100 /-</b>	1 Month
Weekly Backup	<b>Rs 250 /-</b>	1 Month
Monthly Backup	<b>Rs 300 /-</b>	1 Month

## Server Management

Add-on Name	Price	Billing Cycle
Server 1	<b>Rs 250 /-</b>	1 Month
Server 2	<b>Rs 2850 /-</b>	1 Month

## Monitoring

Add-on Name	Price	Billing Cycle
Monitoring 1	<b>Rs 150 /-</b>	1 Month
Monitoring 2	<b>Rs 250 /-</b>	1 Month