

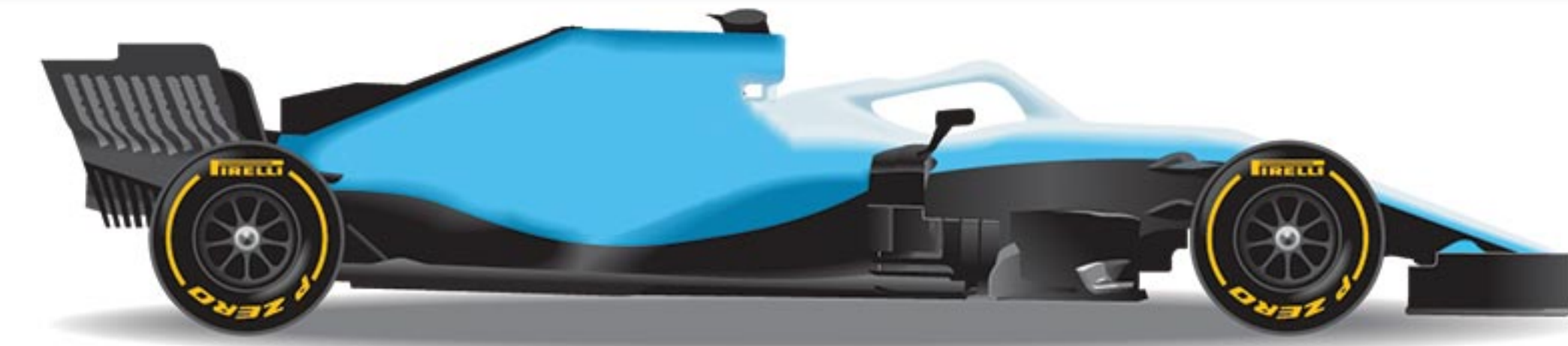


# Performance Cloud

Secure Cloud Services for your online business since 1999.  
.Reliable .Secure .Speed .Scalable .Manageable .Compliant



## Tired of Slow Performing Servers. Get XcellHost Screaming Fast Cloud Servers - Powered by nVME Intel SSD



We call it the FREEDOM Cloud, Servers starting at ₹ 333 per month.

50% Cheaper than AWS or Azure.

Deploy Over 100+ Free Apps at 1-Click

Scale on demand

24x7 Support

3x more performance

1500+ OS Templates With Apps

Unlimited Bandwidth.

Signed Cloud SLA

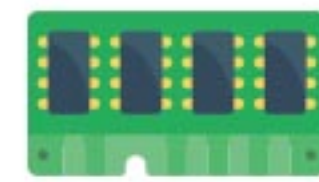
### NxtGen Cloud Infrastructure



Intel Xeon Scalable CPU



nVME SSD



DDR4 RAM



TIER 4 Datacenter



Network DDOS



40Gbps Network Fabric



Control Panel



Global Cloud Infrastructure

**FREE !**

Bundled Goodies with Performance Cloud Server worth ₹ 50,000



24x7 Delightful Support



FREE SSL Certificate



FREE Next-Gen Endpoint Security (Detection & Response)



FREE Site 24x7 Basic Monitoring



FREE Basic Website Security (WAF + DDOS + CDN)



FREE Global DNS

### 1-Click Apps Deployment for more than 450+ apps



Powered by :

DELL EMC



BROCADE

onapp

# XcellCloud | Choose Cloud Servers as per your workload

- General Purpose Cloud Servers - G Series
- Memory Optimized Cloud Servers - M Series
- CPU Optimized Cloud Servers - C Series
- Storage Optimized Cloud Servers - S Series

## XcellCloud | G - Series

General Purpose G Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
G3.1 GB	1	1	25	2 TB	365	NA
G3.2 GB	1	2	50	3 TB	730	NA
G3.4 GB	2	4	75	4 TB	1460	1825
G3.8 GB	4	8	100	5 TB	2920	3650
G3.16 GB	6	16	200	6 TB	4745	5840
G3.32 GB	8	32	300	7 TB	8760	10220
G3.48 GB	12	48	400	8 TB	12775	14965
G3.64 GB	16	64	500	9 TB	16425	19345

plus applicable taxes

## XcellCloud | M - Series

Memory Optimized M Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
M3.8 GB	2	8	80	4 TB	2555	2920
M3.16 GB	4	16	120	5 TB	3650	4380
M3.32 GB	8	32	180	6 TB	7300	8760
M3.48 GB	12	48	360	7 TB	10950	13140
M3.64 GB	16	64	620	9 TB	16425	19345
M3.96 GB	20	96	930	10 TB	27375	31025
M3.128 GB	24	128	1240	10 TB	31025	35405
M3.256 GB	32	256	1550	10 TB	58400	64240

plus applicable taxes

## XcellCloud | C - Series

CPU Optimized C Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
C3.8 GB	4	8	80	5 TB	4015	4745
C3.16 GB	8	16	120	6 TB	8030	9490
C3.32 GB	16	32	240	7 TB	16060	18980
C3.64 GB	24	64	480	7 TB	23725	28105
C3.128 GB	32	128	720	9 TB	45625	51465
C3.256 GB	48	256	960	10 TB	65700	74460

plus applicable taxes

## XcellCloud | S - Series

Storage Optimized S Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
S3.4 GB	2	4	250	4 TB	4015	4380
S3.8 GB	2	8	500	5 TB	7300	7665
S3.16 GB	2	16	1000	6 TB	12775	13140
S3.32 GB	4	32	2000	8 TB	18250	18980
S3.64 GB	8	64	3000	9 TB	36500	37960
S3.96 GB	12	96	4000	10 TB	43800	45990
S3.128 GB	16	128	5000	10 TB	58400	61320

plus applicable taxes

**XcellCloud | Operating System Templates :** Choose from 100+ ready OS templates or upload your own



Order you dream cloud server <https://www.xcellhost.cloud/performance-cloud>

Version: 18022020/IN/CP/PC