



Enterprise 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 Intel SSD



We call it the FREEDOM Cloud, Servers starting at ₹ 666 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



CPU



nVME SSD



DDR4 RAM



TIER 4 Datacenter



Advanced DDOS



25G Network



Control Panel



Global Cloud Infrastructure

Addons

Acronis Backup Cloud

Acronis Backup

CLOUDFLARE

Website Security

Site24x7

Site 24x7 Monitoring

digicert

SSL Certificate

Bitdefender

Anti-Virus



Managed Services

1-Click Apps Deployment



Powered by :



XcellCloud | Choose Cloud Servers as per your workload

• General Purpose Cloud Servers - G Series

• CPU Optimized Cloud Servers - C Series

• Memory Optimized Cloud Servers - M 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 ₹
G2.1 GB	1	1	25	2 TB	740	NA
G2.2 GB	1	2	50	3 TB	1110	NA
G2.4 GB	2	4	75	4 TB	1850	2220
G2.8 GB	4	8	100	5 TB	3700	4440
G2.16 GB	4	16	200	6 TB	7400	8510
G2.32 GB	8	32	300	7 TB	13320	14800
G2.48 GB	12	48	400	8 TB	19980	22200
G2.64 GB	16	64	500	9 TB	28120	31080

plus applicable taxes

XcellCloud | M - Series

CPU Optimized C Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
M2.4 GB	1	4	40	4 TB	1850	2072
M2.8 GB	2	8	120	5 TB	3700	4070
M2.16 GB	2	16	180	6 TB	7400	7770
M2.32 GB	4	32	360	7 TB	14800	15540
M2.64 GB	8	64	620	9 TB	22200	23680
M2.96 GB	12	96	930	10 TB	33300	35520
M2.128 GB	16	128	1240	10 TB	44400	47360
M2.256 GB	20	256	1550	10 TB	77700	81400

plus applicable taxes

XcellCloud | C - Series

Memory Optimized M Series	vCPU (in core)	vRAM (in GB)	vDisk (in GB)	Total Data Transfer*	Linux On Demand ₹	Windows On Demand ₹
C2.4 GB	2	4	60	4 TB	3700	4070
C2.8 GB	4	8	80	5 TB	7400	8140
C2.16 GB	8	16	120	6 TB	14800	16280
C2.24 GB	12	24	240	7 TB	22200	24420
C2.32 GB	16	32	480	7 TB	29600	32560
C2.64 GB	32	64	720	9 TB	59200	65120
C2.96 GB	48	96	960	10 TB	88800	97680

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 ₹
S2.4 GB	2	4	250	4 TB	6512	6882
S2.8 GB	2	8	500	5 TB	11100	11470
S2.16 GB	2	16	1000	6 TB	22200	22570
S2.32 GB	4	32	2000	8 TB	35150	35890
S2.64 GB	8	64	3000	9 TB	57350	58830
S2.96 GB	12	96	4000	10 TB	70300	72520
S2.128 GB	16	128	5000	10 TB	114700	117660

plus applicable taxes

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



Version: 22032019/IN/CP/EC