

Monthly Unit Rate for SDC services		
SN	Items	SDC rates (in Rs.) (excluding taxes)
Open Linux Server (CentOS / Ubuntu / Debian / etc.)		
1	VM - 1 vCPUs/Logical processor, 2 GB RAM	500
2	VM - 2 vCPUs/Logical processor, 4 GB RAM	1,300
3	VM - 2 vCPUs/Logical processor, 8 GB RAM	2,000
4	VM - 4 vCPUs/Logical processor, 8 GB RAM	3,400
5	VM - 4 vCPUs/Logical processor, 16 GB RAM	3,900
6	VM - 4 vCPUs/Logical processor, 32 GB RAM	5,200
7	VM - 8 vCPUs/Logical processor, 16 GB RAM	7,100
8	VM - 8 vCPUs/Logical processor, 32 GB RAM	8,200
9	VM - 8 vCPUs/Logical processor, 64 GB RAM	11,100
10	VM - 16 vCPUs/Logical processor, 32 GB RAM	14,300
11	VM - 16 vCPUs/Logical processor, 64 GB RAM	16,500
12	VM - 16 vCPUs/Logical processor, 128 GB RAM	22,100
13	VM - 32 vCPUs/Logical processor, 128 GB RAM	41,200
14	VM - 32 vCPUs/Logical processor, 256 GB RAM	44,200
Linux Server (RHEL)		
15	VM - 1 vCPUs/Logical processor, 2 GB RAM	2,200
16	VM - 2 vCPUs/Logical processor, 4 GB RAM	2,800
17	VM - 2 vCPUs/Logical processor, 8 GB RAM	4,200
18	VM - 4 vCPUs/Logical processor, 8 GB RAM	6,000
19	VM - 4 vCPUs/Logical processor, 16 GB RAM	6,600
20	VM - 4 vCPUs/Logical processor, 32 GB RAM	7,900
21	VM - 8 vCPUs/Logical processor, 16 GB RAM	13,200
22	VM - 8 vCPUs/Logical processor, 32 GB RAM	14,000
23	VM - 8 vCPUs/Logical processor, 64 GB RAM	17,100
24	VM - 16 vCPUs/Logical processor, 32 GB RAM	20,300

25	VM - 16 vCPUs/Logical processor, 64 GB RAM	22,500
26	VM - 16 vCPUs/Logical processor, 128 GB RAM	28,100
27	VM - 32 vCPUs/Logical processor, 128 GB RAM	45,500
28	VM - 32 vCPUs/Logical processor, 256 GB RAM	50,200
Windows Server		
29	VM - 1 vCPUs/Logical processor, 2 GB RAM	800
30	VM - 2 vCPUs/Logical processor, 4 GB RAM	1,700
31	VM - 2 vCPUs/Logical processor, 8 GB RAM	3,000
32	VM - 4 vCPUs/Logical processor, 8 GB RAM	7,200
33	VM - 4 vCPUs/Logical processor, 16 GB RAM	6,100
34	VM - 4 vCPUs/Logical processor, 32 GB RAM	12,700
35	VM - 8 vCPUs/Logical processor, 16 GB RAM	13,500
36	VM - 8 vCPUs/Logical processor, 32 GB RAM	12,200
37	VM - 8 vCPUs/Logical processor, 64 GB RAM	25,600
38	VM - 16 vCPUs/Logical processor, 32 GB RAM	24,200
39	VM - 16 vCPUs/Logical processor, 64 GB RAM	28,900
40	VM - 16 vCPUs/Logical processor, 128 GB RAM	46,000
41	VM - 32 vCPUs/Logical processor, 128 GB RAM	79,200
42	VM - 32 vCPUs/Logical processor, 256 GB RAM	92,100
Database - Open Source (Postgres / MySQL / etc)		
43	VM - 1 vCPUs/Logical processor, 2 GB RAM	500
44	VM - 2 vCPUs/Logical processor, 4 GB RAM	1,300
45	VM - 2 vCPUs/Logical processor, 8 GB RAM	2,000
46	VM - 4 vCPUs/Logical processor, 8 GB RAM	3,600
47	VM - 4 vCPUs/Logical processor, 16 GB RAM	4,100
48	VM - 4 vCPUs/Logical processor, 32 GB RAM	5,500
49	VM - 8 vCPUs/Logical processor, 16 GB RAM	6,700
50	VM - 8 vCPUs/Logical processor, 32 GB RAM	7,800
51	VM - 8 vCPUs/Logical processor, 64 GB RAM	10,500

52	VM - 16 vCPUs/Logical processor, 32 GB RAM	13,500
53	VM - 16 vCPUs/Logical processor, 64 GB RAM	15,600
54	VM - 16 vCPUs/Logical processor, 128 GB RAM	20,900
55	VM - 32 vCPUs/Logical processor, 128 GB RAM	41,200
56	VM - 32 vCPUs/Logical processor, 256 GB RAM	44,200
Database - MS SQL Standard Edition		
57	VM - 1 vCPUs/Logical processor, 2 GB RAM	10,800
58	VM - 2 vCPUs/Logical processor, 4 GB RAM	11,800
59	VM - 2 vCPUs/Logical processor, 8 GB RAM	13,100
60	VM - 4 vCPUs/Logical processor, 8 GB RAM	17,900
61	VM - 4 vCPUs/Logical processor, 16 GB RAM	16,100
62	VM - 4 vCPUs/Logical processor, 32 GB RAM	22,700
63	VM - 8 vCPUs/Logical processor, 16 GB RAM	36,400
64	VM - 8 vCPUs/Logical processor, 32 GB RAM	32,300
65	VM - 8 vCPUs/Logical processor, 64 GB RAM	46,700
66	VM - 16 vCPUs/Logical processor, 32 GB RAM	65,700
67	VM - 16 vCPUs/Logical processor, 64 GB RAM	79,800
68	VM - 16 vCPUs/Logical processor, 128 GB RAM	86,300
69	VM - 32 vCPUs/Logical processor, 128 GB RAM	1,59,600
70	VM - 32 vCPUs/Logical processor, 256 GB RAM	1,72,500
Database - MS SQL Enterprise Edition		
71	VM - 1 vCPUs/Logical processor, 2 GB RAM	38,500
72	VM - 2 vCPUs/Logical processor, 4 GB RAM	39,400
73	VM - 2 vCPUs/Logical processor, 8 GB RAM	40,700
74	VM - 4 vCPUs/Logical processor, 8 GB RAM	45,500
75	VM - 4 vCPUs/Logical processor, 16 GB RAM	43,800
76	VM - 4 vCPUs/Logical processor, 32 GB RAM	50,400

77	VM - 8 vCPUs/Logical processor, 16 GB RAM	91,700
78	VM - 8 vCPUs/Logical processor, 32 GB RAM	87,600
79	VM - 8 vCPUs/Logical processor, 64 GB RAM	1,02,000
80	VM - 16 vCPUs/Logical processor, 32 GB RAM	1,90,400
81	VM - 16 vCPUs/Logical processor, 64 GB RAM	1,90,400
82	VM - 16 vCPUs/Logical processor, 128 GB RAM	1,96,800
83	VM - 32 vCPUs/Logical processor, 128 GB RAM	3,80,800
84	VM - 32 vCPUs/Logical processor, 256 GB RAM	3,93,600
Database - MS SQL Web Edition		
85	VM - 1 vCPUs/Logical processor, 2 GB RAM	1,600
86	VM - 2 vCPUs/Logical processor, 4 GB RAM	2,500
87	VM - 2 vCPUs/Logical processor, 8 GB RAM	3,800
88	VM - 4 vCPUs/Logical processor, 8 GB RAM	8,500
89	VM - 4 vCPUs/Logical processor, 16 GB RAM	6,900
90	VM - 4 vCPUs/Logical processor, 32 GB RAM	11,200
91	VM - 8 vCPUs/Logical processor, 16 GB RAM	16,900
92	VM - 8 vCPUs/Logical processor, 32 GB RAM	13,800
93	VM - 8 vCPUs/Logical processor, 64 GB RAM	22,500
94	VM - 16 vCPUs/Logical processor, 32 GB RAM	33,800
95	VM - 16 vCPUs/Logical processor, 64 GB RAM	37,000
96	VM - 16 vCPUs/Logical processor, 128 GB RAM	45,000
97	VM - 32 vCPUs/Logical processor, 128 GB RAM	85,600
98	VM - 32 vCPUs/Logical processor, 256 GB RAM	90,000
Database - Oracle Standard Edition		
99	VM - 1 vCPUs/Logical processor, 2 GB RAM	1,000
100	VM - 2 vCPUs/Logical processor, 4 GB RAM	2,000
101	VM - 2 vCPUs/Logical processor, 8 GB RAM	4,000
102	VM - 4 vCPUs/Logical processor, 8 GB RAM	7,700

103	VM - 4 vCPUs/Logical processor, 16 GB RAM	8,000
104	VM - 4 vCPUs/Logical processor, 32 GB RAM	12,400
105	VM - 8 vCPUs/Logical processor, 16 GB RAM	16,100
106	VM - 8 vCPUs/Logical processor, 32 GB RAM	15,900
107	VM - 8 vCPUs/Logical processor, 64 GB RAM	20,400
108	VM - 16 vCPUs/Logical processor, 32 GB RAM	29,400
109	VM - 16 vCPUs/Logical processor, 64 GB RAM	50,200
110	VM - 16 vCPUs/Logical processor, 128 GB RAM	56,400
111	VM - 32 vCPUs/Logical processor, 128 GB RAM	62,500
112	VM - 32 vCPUs/Logical processor, 256 GB RAM	1,13,900
Storage		
113	Storage (per 10 GB) (SAS)	50
Backup Services		
114	Backup service on tape (per GB)	5 (subject to minimum of Rs. 1,000)
Miscellaneous		
115	Shared hosting (Windows / Linux) without database	1,500
116	Shared hosting (Windows / Linux) with open source database	2,000
117	Shared hosting (Windows / RHEL) with licensed database	2,500
118	Public IP and Un-metered Internet Bandwidth	2,000
119	DNS Server Record and Maintenance	50
Co-location Services		
120	Registration Charges (one-time)	5,000
121	Hosting charges (per 42U Rack) with 3 KVA power capacity	35,000
122	Additional Power of 1 KVA beyond 3 KVA (up to max of 5KVA)	12,000
123	Rack space for Server (per 1U)	1,500
124	Rack space for SAN (per 1U)	2,000

Note:

1. Storage space taken by OS will be chargeable.
2. All payments in advance on yearly basis