

#	Name	Service	Type	OS	CPU	RAM (in GB)	System HDD (in GB)	HDFS HDD (in GB)
1	NN01	Name node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	256	2 x 600 (RAID 1)	2 x 600 (RAID 1)
2	NN02	Name node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	256	2 x 600 (RAID 1)	2 x 600 (RAID 1)
3	DN01	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
4	DN02	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
5	DN03	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
6	DN04	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
7	DN05	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
8	DN06	Data node	Physical	CentOS	2 x Intel Xeon E5-2630 @ 2.40GHz	128	2 x 32 (RAID 1)	12 x 2000 (JBOD)
9	DN07	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
10	DN08	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
11	DN09	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
12	DN10	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
13	DN11	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
14	DN12	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
15	DN13	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
16	DN14	Data node	Physical	CentOS	2 x Intel Xeon Gold 6130 @ 2.10GHz	128	2 x 500 (RAID 1)	12 x 2000 (JBOD)
17	AMB01	Ambari	Virtual	CentOS	8 vCPU	32	300	N/A
18	KDC01	Kerberos	Virtual	CentOS	2 vCPU	6	200	N/A
19	SLR01	Solr	Virtual	CentOS	4 vCPU	16	500	N/A
20	KNX01	Knox	Virtual	CentOS	4 vCPU	24	200	N/A
21	EDG01-04	Edge nodes	Virtual	CentOS	4 vCPU	16	300	N/A
22	CM01	Cloudera Manager	Virtual	CentOS	4 vCPU	16	600	N/A
23	DB01	CM MySQL DB	Virtual	CentOS	4 vCPU	16	200	N/A
24	NN01X	Name node	Physical	Red Hat	2 x Intel Xeon Gold 6426Y @ 2.5 GHz	256	2 x 1000 (RAID 1)	Part of system HDD
25	NN02X	Name node	Physical	Red Hat	2 x Intel Xeon Gold 6426Y @ 2.5 GHz	256	2 x 1000 (RAID 1)	Part of system HDD
26	DN01X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
27	DN02X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
28	DN03X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
29	DN04X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
30	DN05X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
31	DN06X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
32	DN07X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
33	DN08X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
34	DN09X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
35	DN10X	Data node	Physical	Red Hat	2 x Intel Xeon Gold 6444Y @ 3.6 GHz	256	2 x 1000 (RAID 1)	2 x 24000
36	AMB01X	Ambari	Virtual	Red Hat	8 vCPU	32	400	N/A
37	KDC01X	Kerberos	Virtual	Red Hat	2 vCPU	8	200	N/A
38	SLR01X	Solr	Virtual	Red Hat	4 vCPU	16	600	N/A
39	KNX01X	Knox	Virtual	Red Hat	4 vCPU	24	300	N/A
40	EDG01-04X	Edge nodes	Virtual	Red Hat	4 vCPU	16	300	N/A
41	CM01X	Cloudera Manager	Virtual	Red Hat	8 vCPU	16	600	N/A
42	DB01X	CM MySQL DB	Virtual	Red Hat	8 vCPU	16	200	N/A