

	Storage View name	Storage view original name	Hosts	LUNs and size
1	Storage_view_01	AA2U0110BAY1_ESX_PROD	nr.1 host ESXi	2 * 2,2TB 1 * 2TB 1 * 1,2TB 37 * 1TB 1 * 730GB 25 * 600GB 8 * 550GB 1 * 500 2 * 250GB 2 * 10GB
2	Storage_view_02	AA2U0110BAY2_ESX_PROD	nr.1 host ESXi	Same LUNs as row 1, difference only by 1 * 10GB SAN-boot LUN
3	Storage_view_03	AA2_3_4_U0110_BAY10_ESX_TEST	nr. 3 host ESXi	1 * 4TB 2 * 1TB 2 * 20GB 6 * 10GB
4	Storage_view_04	3_4_U0110_BAY16_ESX_TS_SCHUL	nr. 3 host ESXi	1 * 550GB 1 * 500GB
5	Storage_view_05	AA2_3_4_U0110_BAY9_ESX_PREPRO	nr. 3 host ESXi	1 * 2,2TB 8 * 1TB 25 * 600GB 1 * 240GB 1 * 5GB 1 * 2GB
6	Storage_view_06	2_3_U0110_BAY7_ESX_CONTENT_F	nr. 2 host ESXi	1 * 1TB
7	Storage_view_07	AA2_3_U0110_BAY8_MSSQL	nr. 2 host ESXi	1 * 3,5TB 1 * 1,8TB 7 * 1TB 1 * 900GB 23 * 600GB 1 * 60GB 3 * 25GB
8	Storage_view_08	AA2_4_U0110_BAY6_ESX_SAPHANA	nr. 2 host ESXi	2 * 2TB 1 * 550GB
9	Storage_view_09	AA3U0110BAY1_ESX_PROD	nr.1 host ESXi	LUN della riga 1 assegnate anche a questa Storage View, differisce solo 1 * 10GB LUN di SAN-boot
10	Storage_view_10	AA3U0110BAY2_ESX_PROD	nr.1 host ESXi	LUN della riga 1 assegnate anche a questa Storage View, differisce solo 1 * 10GB LUN di SAN-boot
11	Storage_view_11	AA4U0110BAY1_ESX_PROD	nr.1 host ESXi	LUN della riga 1 assegnate anche a questa Storage View, differisce solo 1 * 10GB LUN di SAN-boot
12	Storage_view_12	AA4U0110BAY2_ESX_PROD	nr.1 host ESXi	LUN della riga 1 assegnate anche a questa Storage View, differisce solo 1 * 10GB LUN di SAN-boot
13	Storage_view_13	ESX100_101_clu	nr. 2 host ESXi	1 * 1TB
14	Storage_view_14	INFTN_ITAS4X_TSM	nr. 1 host RHEL	1 * 50GB 2 * 20GB

15	Storage_view_15	INFTN_ITDB3H_ORACLE	nr. 1 host RHEL	7 * 1TB 1 * 800GB 2 * 550GB 1 * 300GB 1 * 60GB 1 * 50GB 1 * 2GB
16	Storage_view_16	INFTN_ITSW_VMWARE	nr. 3 host ESXi	2 * 1TB
17	Storage_view_17	NARMACIL1_2_CLU	2 host Windows Server 2	1 * 1,8TB 1 * 550GB 1 * 180GB 1 * 120GB 1 * 28GB 1 * 2GB
18	Storage_view_18	OBSIDIAN	nr. 1 host RHEL	1 * 320GB 3 * 120GB 1 * 200GB
19	Storage_view_19	OBSIDIAN_DEV	nr. 1 host RHEL	2 * 600GB
20	Storage_view_20	ORA_MIMIR_DEV_A_B_DB_SVIL	nr. 2 host OL	1 * 1TB 2 * 500GB 1 * 300GB 1 * 200GB 1 * 100GB 1 * 60GB 1 * 50GB 2 * 10GB 5 * 2GB
21	Storage_view_21	_MIMIR_PRD_A_B_C_D_E_F_DB_P	nr. 6 host OL	6 * 1TB 1 * 500GB 1 * 100GB 2 * 25GB 5 * 2GB
22	Storage_view_22	MIMIR_TST_A_B_C_D_E_F_DB_PRE	nr. 6 host OL	6 * 1TB 1 * 500GB 1 * 100GB 2 * 25GB 5 * 2GB
23	Storage_view_23	RA_ZEFIRO_PRD_A_B_AS_MW_PRC	nr. 2 host OL	1 * 50GB
24	Storage_view_24	RA_ZEFIRO_TST_A_B_AS_MW_TES	nr. 2 host OL	1 * 50GB
25	Storage_view_25	PENSPLAN_ESX_PP-VS5-A_B_C_D	nr.4 host ESXi	1 * 3TB
26	Storage_view_26	QLIK_A_SHARED_BZ	1 host Windows Server 2	1 * 240GB
27	Storage_view_27	QLIK_B_SHARED_BZ	1 host Windows Server 2	1 * 1TB

28	Storage_view_28	SIAG_DWH_A_B_CLU	nr. 2 host RHEL	3 * 1TB 1 * 2TB 1 * 700GB 2 * 120GB 1 * 60GB 1 * 28GB
29	Storage_view_29	G_VS5_A_B_C_D_ESX_PRIMERGY_	nr. 4 host ESXi	11 * 1TB
30	Storage_view_30	SIAG_VS5_E_F_G_ESX_BLADE_LNX	nr. 3 host ESXi	8 * 1TB 1 * 600GB
31	Storage_view_31	VDI_HYPER-V	2 host Windows Server 2	1 * 2TB 1 * 100GB 1 * 1GB