

SAP Development, Quality and DR Systems - Servers & Storage at Secondary Site

	Server Description	SAP Instance	Make	Model	No. of Processors	No. of cores	RAM GB	HDD GB	SAN Storage			OS	DB	Remarks
									Conne cted	Space Allotted GB	Virtuali zation			
	IBM Blade Center H-8852/4TG		IBM	4TG										
1	Blade Server 1	BI Development	IBM	7875/K1G	2	6	32	558	NO		NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
2	Blade Server 2	ECC Development	IBM	7875/K1G	2	6	32	558	NO		NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
3	Blade Server 3	ECQ Quality	IBM	7875/K1G	2	6	32	558	Yes	600	NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
4	Blade Server 4	BI Quality	IBM	7875/K1G	2	6	32	558	Yes	600	NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
5	Blade Server 5	Anti Virus Server	IBM	7875/B2G	2	6	48	278	Yes	500	NO	Win Ser. 2008 R2		
6	Blade Server 6	DMS Quality	IBM	7875/B2G	2	6	48	278	Yes	200	NO	Win Ser. 2008 R2	MAX DB Studio 7.8.01.16	
7	Blade Server 7	Solution Manager	IBM	7875/B2G	2	6	48	278	Yes	800	NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
8	Blade Server 8	Symantec Backup	IBM	7870/A4G	1	4	6	136	Yes	2233	NO	Win Ser. 2008 R2	MS SQL Server 2014	
9	Blade Server 9													
10	Blade Server 10	DC Domain Controller	IBM	7875/K1G	1	6	8	300	NO		NO	Win Ser. 2008 R2		
11	Blade Server 11	Trex DR	IBM	7875/K4G	1	8	16	100	YES	100	NO	Win Ser. 2008 R2		
12	Blade Server 12	DMS Production DR	IBM	7875/C4G	1	8	16	100	YES	200	NO	Win Ser. 2008 R2		
13	Blade Server 13	BI Poduction DR	IBM	7875/B2G	2	6	48	278	YES	650	NO	Win Ser. 2008 R2	Oracle 11.2.0.3	
14	Blade Server 14	ECP Production DR	IBM	7875/B2G	2	6	48	278	YES	1120	NO	Win Ser. 2008 R2	Oracle 11.2.0.3	

1	Router	SAP Router	IBM		1	4	4	931	NO		NO	Win Ser. 2008 R2		
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		Make and Model	No. of Drives/ Tapes	Capacity	Remarks
1	SAN Storage	IBM System Storage DS 3512	12	7200 GB	600X12
		IBM Expansion EXP 3512	6	3600 GB	600X6