

RUNet Risk Assessment - Multi-Year Analysis

Risk - 1yr to 5yr

Last Update: 10/2009

Device	Function	Description	Deployed	Spared	End of Sale	End of Support	Est'd Replacement Cost	Notes
Cisco C6K-SUP1A-MSFC2	Access	2nd Gen. Supervisor for Catalyst 6000/6500	29	5	3/25/2005	3/25/2010	\$812,000.00	Upgrade to SUP32-PFC3C @\$28,000 per unit
Cisco Catalyst 2950G-12-EI	Access	End-user ports	6	3	12/1/2006	12/1/2011		
Cisco Catalyst 2950G-24-EI	Access	End-user ports	77	5	12/1/2006	12/1/2011		
Cisco Catalyst 2950G-48-EI	Access	End-user ports	21	8	12/1/2006	12/1/2011		
Cisco Catalyst 2948G-GE-TX	Access	End-user ports	319	13	1/30/2007	1/29/2012	\$2,392,500.00	Replace with 4506 prorated to @\$7500 per unit
Cisco C6K-SUP2-MSFC2	Access	3rd Gen. Supervisor for Catalyst 6000/6500	41	2	N/A	N/A	\$196,800.00	Current Standard; 512MB memory upgrades @\$4,800 per unit
Cisco 3750	Access	Aggregation within Access/Distribution layer	46	3	N/A	N/A	N/A	Current Standard
Cisco 4506	Access	End User Ports	111	2	N/A	N/A	N/A	Current Standard
Cisco Catalyst 6500 chasis	Access	3rd Gen. Chasis for 6000 series Sup	62	1	N/A	N/A	N/A	Current Standard
WS-X6408A-GBIC	Access	8 Port Router Aggregation Module	81	3	N/A	N/A	N/A	Current Standard
WS-X6416-GBIC		16 Port Router Aggregation Module	1	0	N/A	N/A	N/A	Current Standard
WS-X6516-GBIC		16 Port Router Aggregation Module	9	1	N/A	N/A	N/A	Current Standard
			803	46			\$3,401,300.00	TOTAL ESTIMATED REPLACEMENT COST
							\$2,033,977.40	TOTAL ESTIMATED REPLACEMENT COST w/ 40.2%
								*NOTE: ALL Pricing does NOT include required peripherals, aggregation, distribution, GBICS, power, racking, fiber and cabling equipment
End of Sale:	<i>Last date product can be purchased new from standard channels</i>							
End of Support:	<i>Last date that Cisco will accept maintenance calls and issue replacement parts for product</i>							