

Current as of December 1, 2017						
IBM GSA SOFTWARE MAINTENANCE FOR iSERIES AND pSERIES PRODUCTS						
Billing frequency: One Time Charge billing occurs at the time of purchase Monthly and Annual billing charges are billed in arrears						
ALF is defined as After License Fee						
SWMA is defined as Software Maintenance						
Terms and Conditions can be found in Chapter 5 section titled "Acquisition of Software Maintenance" A 24x7 (every day of the year) all-severity option may be available for an extra charge.						
Product Name	CHIS 15 Char Name	Description	GSA Price	Full Shift Uplift	Billing Frequency	Pricing
<b>ACTIVE ENERGY MANAGER</b>	SWMA AEM F	<b>SWMA FOR ACTIVE ENERGY MANAGER</b>		N/A	Annual	Per processor
		SWMA FOR ACTIVE ENERGY MANAGER - C5	16			
		SWMA FOR ACTIVE ENERGY MANAGER - D5	16			
		SWMA FOR ACTIVE ENERGY MANAGER - E5	16			
		SWMA FOR ACTIVE ENERGY MANAGER - F5	43			
		SWMA FOR ACTIVE ENERGY MANAGER - G5	69			
		SWMA FOR ACTIVE ENERGY MANAGER - H5	69			
		SMALL	18			
		MEDIUM	43			
		LARGE	69			
	SWMA AEM ALF F	<b>SWMA ACTIVE ENERGY MANAGER ALF</b>		N/A	OTC	Per processor
		SWMA ACTIVE ENERGY MANAGER ALF - C5	36			
		SWMA ACTIVE ENERGY MANAGER ALF - D5	36			
		SWMA ACTIVE ENERGY MANAGER ALF - E5	36			
		SWMA ACTIVE ENERGY MANAGER ALF - F5	86			
		SWMA ACTIVE ENERGY MANAGER ALF - G5	138			
		SWMA ACTIVE ENERGY MANAGER ALF - H5	138			
		SMALL	36			
		MEDIUM	86			
		LARGE	138			
<b>AIX ENTERPRISE EDITION</b>	SWMA AIXENT F	<b>SWMA FOR AIX ENTERPRISE EDITION</b>		26%	Annual	Per Active Processor
		SWMA FOR AIX ENTERPRISE EDITION C5	343			
		SWMA FOR AIX ENTERPRISE EDITION D5	343			
		SWMA FOR AIX ENTERPRISE EDITION E5	343			
		SWMA FOR AIX ENTERPRISE EDITION F5	708			
		SWMA FOR AIX ENTERPRISE EDITION G5	1,081			
		SWMA FOR AIX ENTERPRISE EDITION H5	1,081			
		SMALL	152			
		MEDIUM	385			
		LARGE	762			
	SWMA AIXENTALFF	<b>SWMA FOR AIX ENTERPRISE EDITION ALF</b>		N/A	OTC	Per Active Processor
		SWMA FOR AIX ENTERPRISE EDITION ALF C5	686			
		SWMA FOR AIX ENTERPRISE EDITION ALF D5	686			
		SWMA FOR AIX ENTERPRISE EDITION ALF E5	686			
		SWMA FOR AIX ENTERPRISE EDITION ALF F5	1,417			
		SWMA FOR AIX ENTERPRISE EDITION ALF G5	2,163			
		SWMA FOR AIX ENTERPRISE EDITION ALF H5	2,163			
		SMALL	305			
		MEDIUM	759			
		LARGE	1,523			
<b>AIX STANDARD EDITION</b>	SWMA AIX STD F	<b>SWMA AIX STANDARD EDITION</b>		26%	Annual	Per Active Processor
		SUBSCRIPTION AND SUPPORT C5	287			
		SUBSCRIPTION AND SUPPORT D5	287			
		SUBSCRIPTION AND SUPPORT E5	287			
		SUBSCRIPTION AND SUPPORT F5	618			
		SUBSCRIPTION AND SUPPORT G5	825			
		SUBSCRIPTION AND SUPPORT H5	825			
		SUBSCRIPTION AND SUPPORT P5	825			
		SMALL	98			
		MEDIUM	275			
		LARGE	511			
	SWMA AIXSTDALFF	<b>SWMA AIX STANDARD EDITION ALF</b>		N/A	OTC	Per Active Processor
		AIX SW AFTER LICENSE FEE SMALL	181			
		AIX SW AFTER LICENSE FEE MED	508			
		AIX SW AFTER LICENSE FEE LARGE	943			
<b>CSM ON AIX</b>	SWMA CSMAIX F	<b>SWMA FOR CSM ON AIX</b>		7%	Annual	Per Active Processor
		SWMA FOR CSM ON AIX C5	22			
		SWMA FOR CSM ON AIX D5	22			
		SWMA FOR CSM ON AIX E5	22			
		SWMA FOR CSM ON AIX F5	64			
		SWMA FOR CSM ON AIX G5	64			
		SWMA FOR CSM ON AIX H5	105			
		SWMA FOR CSM ON AIX P5	105			
		SMALL	22			
		MEDIUM	64			
		LARGE	105			
	SWMA CSMAIXALFF	<b>SWMA FOR CSM ON AIX ALF</b>		N/A	OTC	Per Active Processor
		SWMA FOR CSM ON AIX ALF C5	12			
		SWMA FOR CSM ON AIX ALF D5	12			
		SWMA FOR CSM ON AIX ALF E5	12			
		SWMA FOR CSM ON AIX ALF F5	32			
		SWMA FOR CSM ON AIX ALF G5	32			
		SWMA FOR CSM ON AIX ALF H5	53			
		SWMA FOR CSM ON AIX ALF P5	53			
		SMALL	12			
		MEDIUM	32			
		LARGE	53			
<b>DB2 WEB QUERY REPORT</b>	SWMA DB2 RB F	<b>SWMA DB2 WEB QUERY REPORT</b>		11%	Annual	Per machine
		SWMA DB2 WEB QUERY REPORT P05	580			
		SWMA DB2 WEB QUERY REPORT P10	1,161			
		SWMA DB2 WEB QUERY REPORT P20	1,741			
		SWMA DB2 WEB QUERY REPORT P30	3,482			
		SWMA DB2 WEB QUERY REPORT P40	5,223			
		SWMA DB2 WEB QUERY REPORT P50	6,964			
		SWMA DB2 WEB QUERY REPORT P60	8,705			
	SWMA DB2 RB ALF F	<b>SWMA DB2 WEB QUERY REPORT ALF</b>		N/A	OTC	Per machine
		SWMA DB2 WEB QUERY REPORT ALF P05	871			
		SWMA DB2 WEB QUERY REPORT ALF P10	1,741			
		SWMA DB2 WEB QUERY REPORT ALF P20	2,612			
		SWMA DB2 WEB QUERY REPORT ALF P30	5,223			
		SWMA DB2 WEB QUERY REPORT ALF P40	7,835			
		SWMA DB2 WEB QUERY REPORT ALF P50	10,446			
		SWMA DB2 WEB QUERY REPORT ALF P60	13,058			
<b>DB2 WEB QUERY SDK</b>	SWMA DB2 SDK F	<b>SWMA DB2 WEB QUERY SDK</b>		11%	Annual	Per machine
		SWMA DB2 WEB QUERY SDK ALF P05	181		OTC	Per machine
		SWMA DB2 WEB QUERY SDK ALF P10	181			
		SWMA DB2 WEB QUERY SDK ALF P20	181			
		SWMA DB2 WEB QUERY SDK ALF P30	181			
		SWMA DB2 WEB QUERY SDK ALF P40	181			
		SWMA DB2 WEB QUERY SDK ALF P50	181			
		SWMA DB2 WEB QUERY SDK ALF P60	181			
	SWMA DB2SDKALFF	<b>SWMA DB2 WEB QUERY SDK ALF</b>		N/A		
		SWMA DB2 WEB QUERY SDK ALF P05	363			
		SWMA DB2 WEB QUERY SDK ALF P10	363			
		SWMA DB2 WEB QUERY SDK ALF P20	363			
		SWMA DB2 WEB QUERY SDK ALF P30	363			
		SWMA DB2 WEB QUERY SDK ALF P40	363			
		SWMA DB2 WEB QUERY SDK ALF P50	363			
		SWMA DB2 WEB QUERY SDK ALF P60	363			

DB2 WEB QUERY SYSTEM I	SWMA DB2 WBQRYF	SWMA DB2 WEB QUERY SYSTEM I		7%	Annual	Per machine
		SWMA DB2 WEB QUERY SYSTEM I - P05	251			
		SWMA DB2 WEB QUERY SYSTEM I - P10	501			
		SWMA DB2 WEB QUERY SYSTEM I - P20	1,505			
		SWMA DB2 WEB QUERY SYSTEM I - P30	4,516			
		SWMA DB2 WEB QUERY SYSTEM I - P40	6,773			
		SWMA DB2 WEB QUERY SYSTEM I - P50	9,031			
		SWMA DB2 WEB QUERY SYSTEM I - P60	11,289			
<b>DIRECTOR VM CONTROL ENTERPRISE</b>	<b>SWMA VMCON F</b>	<b>SWMA FOR VM CONTROL ENTERPRISE</b>		<b>N/A</b>	<b>Annual</b>	<b>Per processor</b>
		SWMA FOR VM CONTROL ENTERPRISE C5	22			
		SWMA FOR VM CONTROL ENTERPRISE D5	22			
		SWMA FOR VM CONTROL ENTERPRISE E5	22			
		SWMA FOR VM CONTROL ENTERPRISE F5	55			
		SWMA FOR VM CONTROL ENTERPRISE G5	110			
		SWMA FOR VM CONTROL ENTERPRISE H5	110			
		SMALL	22			
		MEDIUM	55			
		LARGE	110			
	<b>SWMA VMCONALF F</b>	<b>SWMA FOR VM CONTROL ENTERPRISE ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
		SWMA FOR VM CONTROL ENTERPRISE ALF C5	44			
		SWMA FOR VM CONTROL ENTERPRISE ALF D5	44			
		SWMA FOR VM CONTROL ENTERPRISE ALF E5	44			
		SWMA FOR VM CONTROL ENTERPRISE ALF F5	110			
		SWMA FOR VM CONTROL ENTERPRISE ALF G5	220			
		SWMA FOR VM CONTROL ENTERPRISE ALF H5	220			
		SMALL	44			
		MEDIUM	110			
		LARGE	220			
<b>ESSL</b>	<b>SWMA ESSL F</b>	<b>SWMA FOR ESSL</b>		<b>6.81%</b>	<b>Annual</b>	<b>Per Active Processor</b>
		SWMA FOR ESSL C5	36			
		SWMA FOR ESSL D5	36			
		SWMA FOR ESSL E5	36			
		SWMA FOR ESSL F5	102			
		SWMA FOR ESSL G5	102			
		SWMA FOR ESSL H5	168			
		SWMA FOR ESSL P5	168			
		SMALL	36			
		MEDIUM	102			
		LARGE	168			
	<b>SWMA ESSL ALF F</b>	<b>SWMA FOR ESSL ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per Active Processor</b>
		SWMA FOR ESSL ALF C5	18			
		SWMA FOR ESSL ALF D5	18			
		SWMA FOR ESSL ALF E5	51			
		SWMA FOR ESSL ALF F5	51			
		SWMA FOR ESSL ALF G5	84			
		SWMA FOR ESSL ALF H5	84			
		SWMA FOR ESSL ALF P5	84			
		SMALL	18			
		MEDIUM	51			
		LARGE	84			
<b>FASTconnect</b>	<b>SWMA FASTCON F</b>	<b>SWMA FOR FASTCONNECT</b>		<b>6.81%</b>	<b>Annual</b>	<b>Per machine</b>
		SWMA FOR FASTCONNECT C5	272			
		SWMA FOR FASTCONNECT D5	272			
		SWMA FOR FASTCONNECT E5	272			
		SWMA FOR FASTCONNECT F5	272			
		SWMA FOR FASTCONNECT G5	272			
		SWMA FOR FASTCONNECT H5	272			
		SWMA FOR FASTCONNECT P5	272			
		SMALL	272			
		MEDIUM	272			
		LARGE	272			
<b>GPFS CLIENT</b>	<b>SWMA GPFS CLI F</b>	<b>SWMA FOR GPFS CLIENT</b>		<b>7.20%</b>	<b>Annual</b>	<b>Per processor</b>
		SWMA FOR GPFS CLIENT C5	3			
		SWMA FOR GPFS CLIENT D5	3			
		SWMA FOR GPFS CLIENT E5	3			
		SWMA FOR GPFS CLIENT F5	3			
		SWMA FOR GPFS CLIENT G5	3			
		SWMA FOR GPFS CLIENT H5	5			
		SWMA FOR GPFS CLIENT SMALL	3			
		SWMA FOR GPFS CLIENT MED	3			
		SWMA FOR GPFS CLIENT LARGE	5			
	<b>SWMA GPFS CLI AF</b>	<b>SWMA FOR GPFS CLIENT ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
		SWMA FOR GPFS CLIENT ALF C5	5			
		SWMA FOR GPFS CLIENT ALF D5	5			
		SWMA FOR GPFS CLIENT ALF E5	5			
		SWMA FOR GPFS CLIENT ALF F5	5			
		SWMA FOR GPFS CLIENT ALF G5	5			
		SWMA FOR GPFS CLIENT ALF H5	6			
		SWMA FOR GPFS CLIENT ALF SMALL	5			
		SWMA FOR GPFS CLIENT ALF MED	5			
		SWMA FOR GPFS CLIENT ALF LARGE	6			
<b>GPFS SERVER</b>	<b>SWMA GPFS SERV F</b>	<b>SWMA FOR GPFS SERVER</b>		<b>7.20%</b>	<b>Annual</b>	<b>Per processor</b>
		SWMA FOR GPFS SERVER C5	227			
		SWMA FOR GPFS SERVER D5	227			
		SWMA FOR GPFS SERVER E5	227			
		SWMA FOR GPFS SERVER F5	227			
		SWMA FOR GPFS SERVER G5	227			
		SWMA FOR GPFS SERVER H5	340			
		SMALL	227			
		MEDIUM	227			
		LARGE	340			
	<b>SWMA GPFS SERV AF</b>	<b>SWMA FOR GPFS SERVER ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
		SWMA FOR GPFS SERVER ALF C5	340			
		SWMA FOR GPFS SERVER ALF D5	340			
		SWMA FOR GPFS SERVER ALF E5	340			
		SWMA FOR GPFS SERVER ALF F5	340			
		SWMA FOR GPFS SERVER ALF G5	340			
		SWMA FOR GPFS SERVER ALF H5	511			
		SMALL	340			
		MEDIUM	340			
		LARGE	511			
<b>SWMA POWERHA SYSMIR AIX ENT</b>	<b>SWMA HAENT F</b>	<b>SWMA POWERHA SYSMIR AIX ENT</b>		<b>7%</b>	<b>Annual</b>	<b>Per processor</b>
		SWMA POWERHA SYSMIR AIX ENT C5	494			
		SWMA POWERHA SYSMIR AIX ENT D5	494			
		SWMA POWERHA SYSMIR AIX ENT E5	494			
		SWMA POWERHA SYSMIR AIX ENT F5	762			
		SWMA POWERHA SYSMIR AIX ENT G5	986			
		SWMA POWERHA SYSMIR AIX ENT H5	986			
		SMALL	494			
		MEDIUM	762			
		LARGE	986			
	<b>SWMA HAENT ALF F</b>	<b>SWMA POWERHA SYSMIR AIX ENT ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
		SWMA POWERHA SYSMIR AIX ENT ALF C5	986			
		SWMA POWERHA SYSMIR AIX ENT ALF D5	986			
		SWMA POWERHA SYSMIR AIX ENT ALF E5	986			
		SWMA POWERHA SYSMIR AIX ENT ALF F5	1,523			
		SWMA POWERHA SYSMIR AIX ENT ALF G5	1,973			
		SWMA POWERHA SYSMIR AIX ENT ALF H5	1,973			
		SMALL	986			
		MEDIUM	1,523			
		LARGE	1,973			
<b>HAS FOR IS OS</b>	<b>SWMA HAS IS F</b>	<b>SWMA FOR HAS FOR IS OS</b>		<b>7%</b>	<b>Annual</b>	<b>Per active processor</b>
		SWMA FOR HAS FOR IS OS - P05	503			
		SWMA FOR HAS FOR IS OS - P10	503			
		SWMA FOR HAS FOR IS OS - P20	503			

		SWMA FOR HAS FOR IS OS - P30	503			
		SWMA FOR HAS FOR IS OS - P40	503			
		SWMA FOR HAS FOR IS OS - P50	503			
		SWMA FOR HAS FOR IS OS - P60	503			
		<b>SWMA FOR HAS FOR IS OS ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per active processor</b>
	SWMA HAS ISALFF	SWMA FOR HAS FOR IS OS ALF - P05	1,006			
		SWMA FOR HAS FOR IS OS ALF - P10	1,006			
		SWMA FOR HAS FOR IS OS ALF - P20	1,006			
		SWMA FOR HAS FOR IS OS ALF - P30	1,006			
		SWMA FOR HAS FOR IS OS ALF - P40	1,006			
		SWMA FOR HAS FOR IS OS ALF - P50	1,006			
		SWMA FOR HAS FOR IS OS ALF - P60	1,006			
		<b>SWMA POWERHA SYSMIR AIX STD</b>		<b>7%</b>	<b>Annual</b>	<b>Per processor</b>
	SWMA HASTD F	<b>SWMA POWERHA SYSMIR AIX STD</b>				
		SWMA POWERHA SYSMIR AIX STD C5	377			
		SWMA POWERHA SYSMIR AIX STD D5	377			
		SWMA POWERHA SYSMIR AIX STD E5	377			
		SWMA POWERHA SYSMIR AIX STD F5	530			
		SWMA POWERHA SYSMIR AIX STD G5	682			
		SWMA POWERHA SYSMIR AIX STD H5	682			
		SMALL	377			
		MEDIUM	530			
		LARGE	682			
		<b>SWMA POWERHA SYSMIR AIX STDALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
	SWMA HASTD ALFF	<b>SWMA POWERHA SYSMIR AIX STDALF</b>				
		SWMA POWERHA SYSMIR AIX STDALF C5	754			
		SWMA POWERHA SYSMIR AIX STDALF D5	754			
		SWMA POWERHA SYSMIR AIX STDALF E5	754			
		SWMA POWERHA SYSMIR AIX STDALF F5	1,059			
		SWMA POWERHA SYSMIR AIX STDALF G5	1,364			
		SWMA POWERHA SYSMIR AIX STDALF H5	1,364			
		SMALL	754			
		MEDIUM	1,059			
		LARGE	1,364			
		<b>SWMA for IBM I</b>		<b>10%</b>	<b>Annual</b>	<b>Per Active Processor</b>
	SWMA IBM I F	<b>SWMA for IBM I</b>				
		SWMA FOR IBM I P05	1,123			
		SWMA FOR IBM I P10	3,026			
		SWMA FOR IBM I P20	3,976			
		SWMA FOR IBM I P30	6,051			
		SWMA FOR IBM I P40	6,051			
		SWMA FOR IBM I P50	6,051			
		SWMA FOR IBM I P60	6,051			
		<b>SWMA FOR IBM I ALFF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per Active Processor</b>
	SWMA IBM I ALFF	<b>SWMA FOR IBM I ALFF</b>				
		SWMA FOR IBM I ALFF P05	2,247			
		SWMA FOR IBM I ALFF P10	6,051			
		SWMA FOR IBM I ALFF P20	7,953			
		SWMA FOR IBM I ALFF P30	12,103			
		SWMA FOR IBM I ALFF P40	12,103			
		SWMA FOR IBM I ALFF P50	12,103			
		SWMA FOR IBM I ALFF P60	12,103			
		<b>LOADLEVELER</b>		<b>6.81%</b>	<b>OTC</b>	<b>Per active processor</b>
	SWMA LOADL F	<b>SWMA FOR LOADLEVELER</b>				
		SWMA for LOADLEVELER C5	22			
		SWMA for LOADLEVELER D5	22			
		SWMA for LOADLEVELER E5	22			
		SWMA for LOADLEVELER F5	22			
		SWMA for LOADLEVELER G5	22			
		SWMA for LOADLEVELER H5	22			
		SWMA for LOADLEVELER P5	22			
		SWMA for LOADLEVELER SMALL	22			
		SWMA for LOADLEVELER MED	22			
		SWMA for LOADLEVELER LARGE	22			
		<b>SWMA FOR LOADLEVELER ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per active processor</b>
	SWMA LOADL ALFF	<b>SWMA FOR LOADLEVELER ALF</b>				
		SWMA for LOADLEVELER ALF C5	11			
		SWMA for LOADLEVELER ALF D5	11			
		SWMA for LOADLEVELER ALF E5	11			
		SWMA for LOADLEVELER ALF F5	11			
		SWMA for LOADLEVELER ALF G5	11			
		SWMA for LOADLEVELER ALF H5	11			
		SWMA for LOADLEVELER ALF P5	11			
		SWMA for LOADLEVELER ALF SMALL	11			
		SWMA for LOADLEVELER ALF MED	11			
		SWMA for LOADLEVELER ALF LARGE	11			
		<b>OS/400 AND IS/OS</b>		<b>35%</b>	<b>Annual</b>	<b>Per processor</b>
	SWMA OS400 IS F	<b>SWMA FOR OS/400 AND IS/OS SUBSCRIPTION</b>				
		SUBSCRIPTION P05	589			
		SUBSCRIPTION P10	1,965			
		SUBSCRIPTION P20	6,877			
		SUBSCRIPTION P30	16,111			
		SUBSCRIPTION P40	27,261			
		SUBSCRIPTION P50	38,348			
		SUBSCRIPTION P60	45,425			
		<b>OS/400 AND IS/OS SUPPORT</b>		<b>N/A</b>	<b>Annual</b>	<b>Per processor</b>
	SWMA OS400 IS F	<b>OS/400 AND IS/OS SUPPORT</b>				
		SUPPORT P05	354			
		SUPPORT P10	1,210			
		SUPPORT P20	1,965			
		SUPPORT P30	4,000			
		SUPPORT P40	5,965			
		SUPPORT P50	7,419			
		SUPPORT P60	9,568			
		<b>SWMA for IBM I ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per processor</b>
		SWMA After Lic Fee ISeries P05	907			
		SWMA After Lic Fee ISeries P10	3,022			
		SWMA After Lic Fee ISeries P20	10,578			
		SWMA After Lic Fee ISeries P30	24,762			
		SWMA After Lic Fee ISeries P40	41,931			
		SWMA After Lic Fee ISeries P50	55,909			
		SWMA After Lic Fee ISeries P60	69,897			
		<b>PARALLEL ENVIRONMENT (PE)</b>		<b>6.81%</b>	<b>Annual</b>	<b>Per active processor</b>
	SWMA PE F	<b>SWMA FOR PARALLEL ENVIRONMENT</b>				
		SWMA for PE C5	24			
		SWMA for PE D5	24			
		SWMA for PE E5	24			
		SWMA for PE F5	24			
		SWMA for PE G5	24			
		SWMA for PE H5	24			
		SWMA for PE P5	24			
		SMALL	24			
		MEDIUM	24			
		LARGE	24			
		<b>SWMA FOR PARALLEL ENVIRONMENT ALF</b>		<b>N/A</b>	<b>OTC</b>	<b>Per active processor</b>
	SWMA PE ALF F	<b>SWMA FOR PARALLEL ENVIRONMENT ALF</b>				
		SWMA for PE ALF C5	12			
		SWMA for PE ALF D5	12			
		SWMA for PE ALF E5	12			
		SWMA for PE ALF F5	12			
		SWMA for PE ALF G5	12			
		SWMA for PE ALF H5	12			
		SWMA for PE ALF P5	12			
		SMALL	12			
		MEDIUM	12			
		LARGE	12			
		<b>PESSL ON AIX</b>		<b>6.81%</b>	<b>Annual</b>	<b>Per active processor</b>
	SWMA PESSL F	<b>SWMA PESSL ON AIX</b>				
		SWMA for PESSL on AIX C5	17			
		SWMA for PESSL on AIX D5	17			
		SWMA for PESSL on AIX E5	17			
		SWMA for PESSL on AIX F5	17			
		SWMA for PESSL on AIX G5	17			
		SWMA for PESSL on AIX H5	17			
		SWMA for PESSL on AIX P5	17			

		SMALL	17			
		MEDIUM	17			
		LARGE	17			
	SWMA PESSL ALFF	SWMA FOR PESSL ALF		N/A	OTC	Per active processor
		SWMA FOR PESSL on AIX ALF C5	9			
		SWMA FOR PESSL on AIX ALF D5	9			
		SWMA FOR PESSL on AIX ALF E5	9			
		SWMA FOR PESSL on AIX ALF F5	9			
		SWMA FOR PESSL on AIX ALF G5	9			
		SWMA FOR PESSL on AIX ALF H5	9			
		SWMA FOR PESSL on AIX ALF P5	9			
		SMALL	9			
		MEDIUM	9			
		LARGE	9			
POWER VM ENTERPRISE	SWMA PVM ENT F	SWMA FOR POWERVM ENTERPRISE		26%	Annual	Per active processor
		SWMA FOR POWERVM ENTERPRISE- C5	102			
		SWMA FOR POWERVM ENTERPRISE- D5	102			
		SWMA FOR POWERVM ENTERPRISE- E5	102			
		SWMA FOR POWERVM ENTERPRISE- F5	254			
		SWMA FOR POWERVM ENTERPRISE- G5	508			
		SWMA FOR POWERVM ENTERPRISE- H5	508			
		SMALL	102			
		MEDIUM	254			
		LARGE	508			
POWERVM STANDARD	SWMA PVM STD F	SWMA FOR POWERVM STANDARD		26%	Annual	Per active processor
		SWMA FOR POWERVM STANDARD- C5	51			
		SWMA FOR POWERVM STANDARD- D5	51			
		SWMA FOR POWERVM STANDARD- E5	51			
		SWMA FOR POWERVM STANDARD- F5	127			
		SWMA FOR POWERVM STANDARD- G5	254			
		SWMA FOR POWERVM STANDARD- H5	254			
		SWMA FOR POWERVM STANDARD- SMALL	51			
		SWMA FOR POWERVM STANDARD- MEDIUM	127			
		SWMA FOR POWERVM STANDARD- LARGE	254			
SYS DIR ON POWER	SWMA SYSDIR F	SWMA FOR SYS DIR ON POWER		N/A	Annual	Per managed processor
		SWMA FOR SYS DIR ON POWER C5	102			
		SWMA FOR SYS DIR ON POWER D5	102			
		SWMA FOR SYS DIR ON POWER E5	102			
		SWMA FOR SYS DIR ON POWER F5	102			
		SWMA FOR SYS DIR ON POWER G5	102			
		SWMA FOR SYS DIR ON POWER H5	102			
		SWMA FOR SYS DIR ON POWER P05	102			
		SWMA FOR SYS DIR ON POWER P10	102			
		SWMA FOR SYS DIR ON POWER P20	102			
		SWMA FOR SYS DIR ON POWER P30	102			
		SWMA FOR SYS DIR ON POWER P40	102			
		SWMA FOR SYS DIR ON POWER P50	102			
		SWMA FOR SYS DIR ON POWER P60	102			
		SWMA FOR SYS DIR ON POWER SMALL	102			
		SWMA FOR SYS DIR ON POWER MED	102			
		SWMA FOR SYS DIR ON POWER LARGE	102			
	SWMA SYSDIRALFF	SWMA FOR SYS DIR ON POWER ALF		N/A	OTC	Per managed processor
		SWMA FOR SYS DIR ON POWER ALF C5	102			
		SWMA FOR SYS DIR ON POWER ALF D5	102			
		SWMA FOR SYS DIR ON POWER ALF E5	102			
		SWMA FOR SYS DIR ON POWER ALF F5	102			
		SWMA FOR SYS DIR ON POWER ALF G5	102			
		SWMA FOR SYS DIR ON POWER ALF H5	102			
		SWMA FOR SYS DIR ON POWER ALF P05	102			
		SWMA FOR SYS DIR ON POWER ALF P10	102			
		SWMA FOR SYS DIR ON POWER ALF P20	102			
		SWMA FOR SYS DIR ON POWER ALF P30	102			
		SWMA FOR SYS DIR ON POWER ALF P40	102			
		SWMA FOR SYS DIR ON POWER ALF P50	102			
		SWMA FOR SYS DIR ON POWER ALF P60	102			
		SWMA FOR SYS DIR ON POWER ALF SMALL	102			
		SWMA FOR SYS DIR ON POWER ALF MED	102			
		SWMA FOR SYS DIR ON POWER ALF LARGE	102			
VIRTUALIZATION MGR FOR AIX	SWMA VIRMGRALFF	SWMA VIRTUALIZATION MGR FOR AIX		N/A	Annual	Per active processor
		PER PROC C5	11			
		PER PROC D5	11			
		PER PROC E5	11			
		PER PROC F5	28			
		PER PROC G5	55			
		PER PROC H5	55			
		SMALL	11			
		MEDIUM	28			
		LARGE	55			
	SWMA VIRALXALFF	SWMA VIRTUALIZATION MGR FOR AIX ALF		N/A	OTC	Per active processor
		PER PROC C5	22			
		PER PROC D5	22			
		PER PROC E5	22			
		PER PROC F5	55			
		PER PROC G5	110			
		PER PROC H5	110			
		SMALL	22			
		MEDIUM	55			
		LARGE	110			
WORKLOAD PARTITION MGR	SWMA WPM F	SWMA WORKLOAD PARTITION MGR		27%	Annual	Per active processor
		SWMA FOR WPM - C5	91			
		SWMA FOR WPM - D5	91			
		SWMA FOR WPM - E5	91			
		SWMA FOR WPM - F5	181			
		SWMA FOR WPM - G5	181			
		SWMA FOR WPM - H5	272			
		SWMA FOR WPM - P5	272			
		SMALL	91			
		MEDIUM	181			
		LARGE	272			
	SWMA WPM ALF F	SWMA WORKLOAD PARTITION MGR ALF		N/A	OTC	Per active processor
		SWMA FOR WPM ALF- C5	46			
		SWMA FOR WPM ALF- D5	46			
		SWMA FOR WPM ALF- E5	46			
		SWMA FOR WPM ALF- F5	91			
		SWMA FOR WPM ALF- G5	91			
		SWMA FOR WPM ALF- H5	136			
		SWMA FOR WPM ALF- P5	136			
		SMALL	46			
		MEDIUM	91			
		LARGE	136			
MCP - 7036/P16 Only	MCP REMOTE SPTF	MCP REMOTE SUPPORT - 7036/P16 Only			Annual	Per machine
		MCP SUPPORT	157			
MCP - 7310, 7315 and 7040,7042 (Prime Shift)	MCP REMOTE SPTF	MCP REMOTE SUPPORT HMC 1 YR - 7310, 7315,7040,7042	196	35%	Annual	Per machine
AIXLINK	SWMA AIXLNK F	AIXLINK	363	6.81%	Annual	Per machine
	SWMA AIXLNKALFF	AIXLINK ALF	181			
PERFORMANCE TOOLBOX	SWMA PTOOLS F	PERFORMANCE TOOLBOX 1YR MAINT		6.81%	Annual	Per machine
	SWMA PTOOLSALFF	PERF TB P/SVR INS SWMA1YRNL	997			
		PERF TB P/SVR INS SWMA1YRALIC	498			
POWER HA SYSTEM MIRROR FOR STANDARD EDITION	SWMAPHASYSMS F	SWMA FOR POWER HA SYSTEM MIRROR FOR1 STD. ED.		7%	Annual	Per processor
		SWMA FOR POWER HA SYSTEM MIRROR - P05	472			

		SWMA FOR POWER HA SYSTEM MIRROR - P10	472			
		SWMA FOR POWER HA SYSTEM MIRROR - P20	472			
		SWMA FOR POWER HA SYSTEM MIRROR - P30	662			
		SWMA FOR POWER HA SYSTEM MIRROR - P40	662			
		SWMA FOR POWER HA SYSTEM MIRROR - P50	852			
		SWMA FOR POWER HA SYSTEM MIRROR - P60	852			
	SWMAPHASYSMSA F	SWMA FOR OWER HA SYSTEM MIRROR FOR I STD ED ALF		N/A	OTC	Per processor
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P05	943			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P10	943			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P20	943			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P30	1,324			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P40	1,324			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P50	1,705			
		SWMA FOR POWER HA SYSTEM MIRROR ALF - P60	1,705			
XIV SOFTWARE	SWMA XIV F	SWMA FOR XIV		35%	Annual	Per enclosure
		SWMA FOR XIV ITB	1,415			
		SWMA FOR XIV 2TB	2,830			
		SWMA FOR XIV 2TB G3	3,538			
		SWMA FOR XIV 3TB G3	5,307			
		SWMA FOR XIV 1TB G3	2,916			
		SWMA FOR XIV 4TB G3	7,075			
	SWMA XIV ALF F	SWMA FOR XIV ALF		N/A	OTC	Per enclosure
		SWMA FOR XIV ALF 1TB	2,830			
		SWMA FOR XIV ALF 2TB	5,660			
		SWMA FOR XIV ALF 2TB G3	7,075			
		SWMA FOR XIV 3TB G3	10,613			
		SWMA FOR XIV 1TB G3	5,831			
		SWMA FOR XIV 4TB G3	14,151			
STORWIZE V7000 (VERSION 6)	SWMA V7000B F	SWMA FOR STORWIZE V7000 (Version 6)		N/A	Annual	Per machine type/serial
		SWMA FOR STORWIZE V7000	2,539			
	SWMA V7000BALFF	SWMA FOR STORWIZE V7000 ALF (Version 6)		N/A	OTC	Per machine type/serial
		SWMA FOR STORWIZE V7000 ALF	5,078			
STORWIZE V7000 FILE MODULE SOFTWARE	SWMA V7000F F	SWMA STORWIZE V7000 FILE MODULE SOFTWARE V1		N/A	Annual	
		SWMA STORWIZE V7000 FILE MODULE SOFTWARE V1	705			
	SWMA V7000FALFF	STORWIZE V7000 FILE MODULE SOFTWARE V1 ALF		N/A		
		STORWIZE V7000 FILE MODULE SOFTWARE V1 ALF	2,116		OTC	
SYSTEM DIRECTOR STORAGE CONTROL	SWMA DIRSTOR F	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL		N/A	Annual	Per machine type/serial
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL C5	282			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL D5	282			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL E5	282			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL F5	282			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL G5	282			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL H5	282			
		SMALL	282			
		MEDIUM	282			
		LARGE	282			
	SWMA DIRSTOALFF	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF		N/A	OTC	Per machine type/serial
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF C5	141			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF D5	141			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF E5	141			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF F5	141			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF G5	141			
		SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF H5	141			
		SMALL	141			
		MEDIUM	141			
		LARGE	141			
SYSTEM DIRECTOR STANDARD EDITION	SWMA DIR STD F	SWMA FOR DIRECTOR STD EDITION		N/A	Annual	Per processor
		SWMA FOR DIRECTOR STD EDITION C5	21			
		SWMA FOR DIRECTOR STD EDITION D5	21			
		SWMA FOR DIRECTOR STD EDITION E5	21			
		SWMA FOR DIRECTOR STD EDITION F5	53			
		SWMA FOR DIRECTOR STD EDITION G5	105			
		SWMA FOR DIRECTOR STD EDITION H5	105			
		SMALL	21			
		MEDIUM	53			
		LARGE	105			
	SWMA DIRSTDALFF	SWMA FOR DIRECTOR STD EDITION		N/A	OTC	
		SWMA FOR DIRECTOR STD EDITION ALF C5	42			
		SWMA FOR DIRECTOR STD EDITION ALF D5	42			
		SWMA FOR DIRECTOR STD EDITION ALF E5	42			
		SWMA FOR DIRECTOR STD EDITION ALF F5	106			
		SWMA FOR DIRECTOR STD EDITION ALF G5	210			
		SWMA FOR DIRECTOR STD EDITION ALF H5	210			
		SMALL	42			
		MEDIUM	106			
		LARGE	210			
WEBSHERE DATAPOWER XC10 APPLIANCE	SWMA DPXC10 F	SWMA DATAPWR XC10 APPL		N/A	Annual	
		SWMA DATAPWR XC10 APPL	10,174			
	SWMA DPXC10ALFF	SWMA DATAPWR XC10 APPL ALF		N/A	OTC	
		SWMA DATAPWR XC10 APPL ALF	5,087			
SPECTRUM ARCHIVE ENTERPRISE EDITION	SWMA LTFSSENT F	SWMA SPECTRUM ARCH ENT ED		N/A	Annual	
		PER SEC NODE 1 YR REN	8,826			
		PER INSTALL 1 YR REN	8,826			
	SWMALTFSENTALFF	SWMA SPECTRUM ARCH ENT ED ALF		N/A	OTC	
		PER SEC NODE 1 YR REN	26,479			
		PER INSTALL 1 YR REN	26,479			
POWERSC STANDARD EDITION	SWMAPWRSCSTD F	SWMA POWERSC STD ED		7%	Annual	
		SWMA POWERSC STD ED C5	23			
		SWMA POWERSC STD ED D5	23			
		SWMA POWERSC STD ED E5	23			
		SWMA POWERSC STD ED F5	57			
		SWMA POWERSC STD ED G5	113			
		SWMA POWERSC STD ED H5	113			
		SMALL	23			
		MEDIUM	57			
		LARGE	113			

	SWMAPWRSCSTDAFF	<b>SWMA POWERSC STD ED ALF</b> SWMA POWERSC STD C5 ALF SWMA POWERSC STD D5 ALF SWMA POWERSC STD E5 ALF SWMA POWERSC STD F5 ALF SWMA POWERSC STD G5 ALF SWMA POWERSC STD H5 ALF SMALL MEDIUM LARGE	45 45 45 114 227 227 45 114 227	N/A	OTC	
<b>CLOUDMGR OPENSTACK PWR</b>	SWMASKCLOUD F	<b>SWMA CLOUDMGR OPENSTACK PWR</b> SWMA CLOUDMGR OPENSTACK PWR C5 SWMA CLOUDMGR OPENSTACK PWR D5 SWMA CLOUDMGR OPENSTACK PWR E5 SWMA CLOUDMGR OPENSTACK PWR F5 SWMA CLOUDMGR OPENSTACK PWR G5 SWMA CLOUDMGR OPENSTACK PWR H5 SMALL MEDIUM LARGE	15 15 15 36 73 73 15 36 73	7%	Annual	
	SWMASKCLD ALF F	<b>SWMA CLOUDMGR OPENSTACK PWR</b> SWMA STARTER KIT CLOUD C5 ALF SWMA STARTER KIT CLOUD D5 ALF SWMA STARTER KIT CLOUD E5 ALF SWMA STARTER KIT CLOUD F5 ALF SWMA STARTER KIT CLOUD G5 ALF SWMA STARTER KIT CLOUD H5 ALF SMALL MEDIUM LARGE	29 29 29 73 145 145 145 29 73 145	N/A	OTC	
<b>SWMA STORWIZE V5000</b>	SWMA V5000 F	<b>SWMA STORWIZE V5000</b> CHARGEABLE V5000 BASE CHARGEABLE FLASH COPY CHARGEABLE EASY TIER CHARGEABLE REMOTE MIRRORING CHARGEABLE VIRT EXT STORAGE	1,128 212 212 212 1,128	N/A	Annual	
	SWMA V5000 ALFF	<b>SWMA STORWIZE V5000 ALF</b> CHARGEABLE V5000 BASE CHARGEABLE FLASH COPY CHARGEABLE EASY TIER CHARGEABLE REMOTE MIRRORING CHARGEABLE VIRT EXT STORAGE	2,257 423 423 423 2,257	N/A	OTC	
<b>SWMA PowerVP Standard Edition</b>	SWMAPVPSTDED F	<b>SWMA FOR POWERVP STANDARD EDITION</b> SMALL MEDIUM LARGE	9 11 15	7%	Annual	Per processor
	SWMAPVPSTDEDALF	<b>SWMA POWERVP STANDARD ED ALF</b> SMALL MEDIUM LARGE	27 33 44	N/A	OTC	
<b>SWMA FOR POWERKVM</b>	SWMAPKVM F	<b>SWMA FOR POWERKVM</b> SMALL MEDIUM LARGE	835 835 835	50%	OTC	
<b>SWMA FOR FLASHSYSTEM V9000</b>	SWMAFSV9000 F	<b>SWMA FOR FLASHSYSTEM V9000</b> SWMA FOR FLASHSYSTEM V9000	4,385	N/A	Annual	
		<b>SWMA FOR FLASHSYSTEM V9000 ALF</b> SWMA FOR FLASHSYSTEM V9000 ALF	13,155	N/A	OTC	
<b>SWMA FOR POWERVC STANDARD EDITION</b>	SWMAPVCSTDED F	<b>SWMA FOR POWERVC STANDARD EDITION</b> SWMA FOR POWERVC STANDARD EDITION C5 SWMA FOR POWERVC STANDARD EDITION D5 SWMA FOR POWERVC STANDARD EDITION E5 SWMA FOR POWERVC STANDARD EDITION F5 SWMA FOR POWERVC STANDARD EDITION G5 SWMA FOR POWERVC STANDARD EDITION H5 SMALL MEDIUM LARGE	15 15 15 22 29 29 15 22 29	7%	Annual	Per Processor
	SWMAPVCSTDEDAFF	<b>SWMA FOR POWERVC STANDARD EDITION ALF</b> SWMA FOR POWERVC STANDARD EDITION ALF C5 SWMA FOR POWERVC STANDARD EDITION ALF D5 SWMA FOR POWERVC STANDARD EDITION ALF E5 SWMA FOR POWERVC STANDARD EDITION ALF F5 SWMA FOR POWERVC STANDARD EDITION ALF G5 SWMA FOR POWERVC STANDARD EDITION ALF H5 SMALL MEDIUM LARGE	29 29 29 44 58 58 29 44 58	N/A	OTC	
<b>SWMA FOR POWERVM POWERLINUX</b>	SWMAPVMPL	<b>SWMA FOR POWERVM POWERLINUX</b> SMALL MEDIUM LARGE	55 55 55	7%	Annual	
	SWMAPVMPLA	<b>SWMA FOR POWERVM POWERLINUX ALF</b> SMALL MEDIUM LARGE	110 110 110	N/A	OTC	
<b>SWMA FOR STORWIZE 5000 EXTERNAL DATA VIRTUALIZATION</b>	SWMAV5000EDV F	<b>SWMA FOR STORWIZE 5000 EXTERNAL DATA VIRTUALIZATION</b> EXTVIRTEASYTIER 1YR RNL EXTVIRT FC 1YR RNL EXTVIRT FULLFEAT 1YR RNL EXTVIRT RM 1YR RNL EXTVIRT SW 1YR RNL	251 251 689 251 1,154	N/A	Annual	
	SWMAV5000EDVAFF	<b>SWMA FOR STORWIZE 5000 EXTERNAL DATA VIRTUALIZATION ALF</b> EXTVIRT SW 1YR AFL EXTVIRTEASYTIER 1YR AFL EXTVIRT FC 1YR AFL EXTVIRT FULLFEAT 1YR AFL EXTVIRT RM 1YR AFL	502 502 1,378 502 2,308	N/A	OTC	
<b>SWMA FOR STORWIZE V5000 CONTROLLER SOFTWARE</b>	SWMAV5000CSW F	<b>SWMA FOR STORWIZE V5000 CONTROLLER SOFTWARE</b> CONTR SW 1YR RNL CONTR EASYTIER 1YR RNL CONTR FC 1YR RNL CONTR FULLFEAT 1YR RNL CONTR RM 1YR RNL	1,539 251 251 689 251	N/A	Annual	

	SWMAV5000CSWAFF	SWMA FOR STORWIZE V5000 CONTROLLER SOFTWARE ALF		N/A	OTC
		CONTR EASY TIER 1YR AFL	3,077		
		CONTR FC 1YR AFL	502		
		CONTR FULLFEAT 1YR AFL	502		
		CONTR RM 1YR AFL	1,380		
		CONTR SW 1YR AFL	502		
SWMA FOR STORWIZE V5000 EXPANSION SOFTWARE	SWMAV5000ESW F	SWMA FOR STORWIZE V5000 EXPANSION SOFTWARE		N/A	Annual
		EXP SW 1YR RNL	1,154		
		EXPEASYTIER 1YR RNL	251		
		EXP FC 1YR RNL	251		
		EXP FULLFEAT 1YR RNL	689		
		EXP RM 1YR RNL	251		
	SWMAV5000ESWAFF	SWMA FOR STORWIZE V5000 EXPANSION SOFTWARE ALF		N/A	OTC
		EXP SW 1YR AFL	2,308		
		EXPEASYTIER 1YR AFL	502		
		EXP FC 1YR AFL	502		
		EXP FULLFEAT 1YR AFL	1,378		
		EXP RM 1YR AFL	502		
SWMA STORWIZE V7000 CTRL SW	SWMAV7000CSW F	SWMA FOR STORWIZE V7000 CONTROLLER SOFTWARE		N/A	Annual
		V7 Controller Base SW 1 yr Rnl	2,632		
		V7 Controller Compression 1 yr Rnl	215		
		V7 Controller Easy Tier 1 yr Rnl	215		
		V7 Controller FlashCopy 1 yr Rnl	215		
		V7 Controller Full Feature 1 yr Rnl	590		
		V7 Controller Remote Mirroring 1 yr Rnl	215		
SWMA STORWIZE V7000 CTRL SWALF	SWMAV7000CSWAFF	SWMA FOR STORWIZE V7000 CONTROLLER SOFTWARE ALF		N/A	OTC
		V7 Controller Base SW 1 yr ALF with Rnl	5,265		
		V7 Controller Compression 1 yr ALF with Rnl	429		
		V7 Controller Easy Tier 1 yr ALF with Rnl	429		
		V7 Controller FlashCopy 1 yr ALF with Rnl	429		
		V7 Controller Full Feature 1 yr ALF with Rnl	1,180		
		V7 Controller Remote Mirroring 1 yr ALF with Rnl	429		
SWMA STORWIZE V7000 EXT DV	SWMAV7000EDV F	SWMA FOR STORWIZE V7000 EXT DATA VIRTUALIZATION		N/A	Annual
		V7 Ext Virt Base SW 1 yr Rnl	987		
		V7 Ext Virt Compression 1 yr Rnl	215		
		V7 Ext Virt Easy Tier 1 yr Rnl	215		
		V7 Ext Virt FlashCopy 1 yr Rnl	215		
		V7 Ext Virt Full Feature 1 yr Rnl	590		
		V7 Ext Virt Remote Mirroring 1 yr Rnl	215		
SWMA STORWIZE V7000 EXT DV ALF	SWMAV7000EDVAFF	SWMA FOR STORWIZE V7000 EXT DATA VIRTUALIZATION ALF		N/A	OTC
		V7 Ext Virt Base SW 1 yr ALF with Rnl	1,974		
		V7 Ext Virt Compression 1 yr ALF with Rnl	429		
		V7 Ext Virt Easy Tier 1 yr ALF with Rnl	429		
		V7 Ext Virt FlashCopy 1 yr ALF with Rnl	429		
		V7 Ext Virt Full Feature 1 yr ALF with Rnl	1,180		
		V7 Ext Virt Remote Mirroring 1 yr ALF with Rnl	429		
SWMA STORWIZE V7000 EXP SW	SWMAV7000ESW F	SWMA FOR STORWIZE V7000 EXPANSION SOFTWARE		N/A	Annual
		EXP SW 1YR RNL	987		
		EXP RTC 1YR RNL	215		
		EXPEASYTIER 1YR RNL	215		
		EXP FC 1YR RNL	215		
		EXP FULLFEAT 1YR RNL	590		
		EXP RM 1YR RNL	215		
SWMA STORWIZE V7000 EXP SWALF	SWMAV7000ESWAFF	SWMA FOR STORWIZE V7000 EXPANSION SOFTWARE ALF		N/A	OTC
		EXP SW 1YR AFL	1,974		
		EXP RTC 1YR AFL	429		
		EXPEASYTIER 1YR AFL	429		
		EXP FC 1YR AFL	429		
		EXP FULLFEAT 1YR AFL	1,180		
		EXP RM 1YR AFL	429		