

Current as of August 24, 2011

**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"

Product Name	Description	GSA Price	Billing Frequency	Pricing
<b>ACTIVE ENERGY MANAGER</b>	<b>SWMA FOR ACTIVE ENERGY MANAGER</b>		<b>Annual</b>	<b>Per processor</b>
	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	40		
	SWMA FOR ACTIVE ENERGY MANAGER - G5	80		
	SWMA FOR ACTIVE ENERGY MANAGER - H5	80		
	SMALL	16		
	MEDIUM	40		
	LARGE	80		
	<b>SWMA ACTIVE ENERGY MANAGER ALF</b>		<b>OTC</b>	<b>Per processor</b>
	SWMA ACTIVE ENERGY MANAGER ALF - C5	32		
	SWMA ACTIVE ENERGY MANAGER ALF - D5	32		
	SWMA ACTIVE ENERGY MANAGER ALF - E5	32		
	SWMA ACTIVE ENERGY MANAGER ALF - F5	81		
	SWMA ACTIVE ENERGY MANAGER ALF - G5	162		
	SWMA ACTIVE ENERGY MANAGER ALF - H5	162		
	SMALL	32		
	MEDIUM	81		
	LARGE	162		
<b>AIX ENTERPRISE EDITION</b>	<b>SWMA FOR AIX ENTERPRISE EDITION</b>		<b>Annual</b>	<b>Per Active Processor</b>
	SWMA FOR AIX ENTERPRISE EDITION C5	420		
	SWMA FOR AIX ENTERPRISE EDITION D5	420		
	SWMA FOR AIX ENTERPRISE EDITION E5	420		
	SWMA FOR AIX ENTERPRISE EDITION F5	928		
	SWMA FOR AIX ENTERPRISE EDITION G5	1,359		
	SWMA FOR AIX ENTERPRISE EDITION H5	1,359		
	SMALL	197		
	MEDIUM	530		
	LARGE	1,010		
	<b>SWMA FOR AIX ENTERPRISE EDITION ALF</b>		<b>OTC</b>	<b>Per Active Processor</b>
	SWMA FOR AIX ENTERPRISE EDITION ALF C5	841		
	SWMA FOR AIX ENTERPRISE EDITION ALF D5	841		
	SWMA FOR AIX ENTERPRISE EDITION ALF E5	841		
	SWMA FOR AIX ENTERPRISE EDITION ALF F5	1,857		
	SWMA FOR AIX ENTERPRISE EDITION ALF G5	2,718		
	SWMA FOR AIX ENTERPRISE EDITION ALF H5	2,718		
	SMALL	395		
	MEDIUM	1,061		
	LARGE	2,020		
<b>AIX STANDARD EDITION</b>	<b>SWMA AIX STANDARD EDITION</b>		<b>OTC</b>	<b>Per Active Processor</b>
	SUBSCRIPTION AND SUPPORT C5	265		
	SUBSCRIPTION AND SUPPORT D5	265		
	SUBSCRIPTION AND SUPPORT E5	281		
	SUBSCRIPTION AND SUPPORT F5	604		
	SUBSCRIPTION AND SUPPORT G5	798		
	SUBSCRIPTION AND SUPPORT H5	806		
	SUBSCRIPTION AND SUPPORT P5	798		
	SMALL	101		
	MEDIUM	282		
	LARGE	524		
	<b>SWMA AIX STANDARD EDITION ALF</b>		<b>OTC</b>	<b>Per Active Processor</b>
	AIX SW AFTER LICENSE FEE SMALL	186		
	AIX SW AFTER LICENSE FEE MED	522		
	AIX SW AFTER LICENSE FEE LARGE	969		
<b>CSM ON AIX</b>	<b>SWMA FOR CSM ON AIX</b>		<b>Annual</b>	<b>Per Active Processor</b>
	SWMA FOR CSM ON AIX C5	23		
	SWMA FOR CSM ON AIX D5	23		
	SWMA FOR CSM ON AIX E5	23		
	SWMA FOR CSM ON AIX F5	65		
	SWMA FOR CSM ON AIX G5	65		
	SWMA FOR CSM ON AIX H5	108		
	SWMA FOR CSM ON AIX P5	108		
	SMALL	23		
	MEDIUM	65		
	LARGE	108		
	<b>SWMA FOR CSM ON AIX ALF</b>		<b>OTC</b>	<b>Per Active Processor</b>
	SWMA FOR CSM ON AIX ALF C5	11		
	SWMA FOR CSM ON AIX ALF D5	11		
	SWMA FOR CSM ON AIX ALF E5	11		
	SWMA FOR CSM ON AIX ALF F5	33		
	SWMA FOR CSM ON AIX ALF G5	33		
	SWMA FOR CSM ON AIX ALF H5	54		
	SWMA FOR CSM ON AIX ALF P5	54		
	SMALL	11		
	MEDIUM	33		
	LARGE	54		
<b>CSM on LINUX</b>	<b>SWMA FOR CSM ON LINUX</b>		<b>Annual</b>	<b>Per processor running this SW</b>
	SWMA for CSM on Linux C5	23		
	SWMA for CSM on Linux D5	23		

	SWMA for CSM on Linux E5	23		
	SWMA for CSM on Linux F5	65		
	SWMA for CSM on Linux G5	65		
	SWMA for CSM on Linux H5	108		
	SWMA for CSM on Linux P5	108		
	<b>SWMA FOR CSM ON LINUX ALF</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA for CSM on Linux ALF C5	11		
	SWMA for CSM on Linux ALF D5	11		
	SWMA for CSM on Linux ALF E5	11		
	SWMA for CSM on Linux ALF F5	33		
	SWMA for CSM on Linux ALF G5	33		
	SWMA for CSM on Linux ALF H5	54		
	SWMA for CSM on Linux ALF P5	54		
<b>DB2 WEB QUERY REPORT</b>	<b>SWMA DB2 WEB QUERY REPORT</b>		<b>Annual</b>	<b>Per machine</b>
	SWMA DB2 WEB QUERY REPORT P05	638		
	SWMA DB2 WEB QUERY REPORT P10	1,277		
	SWMA DB2 WEB QUERY REPORT P20	1,915		
	SWMA DB2 WEB QUERY REPORT P30	3,830		
	SWMA DB2 WEB QUERY REPORT P40	5,746		
	SWMA DB2 WEB QUERY REPORT P50	7,661		
	SWMA DB2 WEB QUERY REPORT P60	9,576		
	<b>SWMA DB2 WEB QUERY REPORT ALF</b>		<b>OTC</b>	<b>Per machine</b>
	SWMA DB2 WEB QUERY REPORT ALF P05	958		
	SWMA DB2 WEB QUERY REPORT ALF P10	1,915		
	SWMA DB2 WEB QUERY REPORT ALF P20	2,873		
	SWMA DB2 WEB QUERY REPORT ALF P30	5,746		
	SWMA DB2 WEB QUERY REPORT ALF P40	8,618		
	SWMA DB2 WEB QUERY REPORT ALF P50	11,491		
	SWMA DB2 WEB QUERY REPORT ALF P60	14,364		
<b>DB2 WEB QUERY SDK</b>	<b>SWMA DB2 WEB QUERY SDK</b>		<b>Annual</b>	<b>Per machine</b>
	SWMA DB2 WEB QUERY SDK P05	1,995		
	SWMA DB2 WEB QUERY SDK P10	1,995		
	SWMA DB2 WEB QUERY SDK P20	1,995		
	SWMA DB2 WEB QUERY SDK P30	1,995		
	SWMA DB2 WEB QUERY SDK P40	1,995		
	SWMA DB2 WEB QUERY SDK P50	1,995		
	SWMA DB2 WEB QUERY SDK P60	1,995		
	<b>SWMA DB2 WEB QUERY SDK ALF</b>		<b>OTC</b>	<b>Per machine</b>
	SWMA DB2 WEB QUERY SDK ALF P05	2,992		
	SWMA DB2 WEB QUERY SDK ALF P10	2,992		
	SWMA DB2 WEB QUERY SDK ALF P20	2,992		
	SWMA DB2 WEB QUERY SDK ALF P30	2,992		
	SWMA DB2 WEB QUERY SDK ALF P40	2,992		
	SWMA DB2 WEB QUERY SDK ALF P50	2,992		
	SWMA DB2 WEB QUERY SDK ALF P60	2,992		
<b>DB2 WEB QUERY SYSTEM I</b>	<b>SWMA DB2 WEB QUERY SYSTEM I</b>		<b>Annual</b>	<b>Per machine</b>
	SWMA DB2 WEB QUERY SYSTEM I – P05	387		
	SWMA DB2 WEB QUERY SYSTEM I – P10	774		
	SWMA DB2 WEB QUERY SYSTEM I – P20	2,321		
	SWMA DB2 WEB QUERY SYSTEM I – P30	4,643		
	SWMA DB2 WEB QUERY SYSTEM I – P40	6,964		
	SWMA DB2 WEB QUERY SYSTEM I – P50	9,286		
	SWMA DB2 WEB QUERY SYSTEM I – P60	11,607		
<b>DIRECTOR VM CONTROL ENTERPRISE</b>	<b>SWMA FOR VM CONTROL ENTERPRISE</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	113		
	SWMA FOR VM CONTROL ENTERPRISE H5	113		
	SMALL	22		
	MEDIUM	55		
	LARGE	113		
	<b>SWMA FOR VM CONTROL ENTERPRISE ALF</b>		<b>OTC</b>	<b>Per processor</b>
	SWMA FOR VM CONTROL ENTERPRISE ALF C5	45		
	SWMA FOR VM CONTROL ENTERPRISE ALF D5	45		
	SWMA FOR VM CONTROL ENTERPRISE ALF E5	45		
	SWMA FOR VM CONTROL ENTERPRISE ALF F5	114		
	SWMA FOR VM CONTROL ENTERPRISE ALF G5	226		
	SWMA FOR VM CONTROL ENTERPRISE ALF H5	226		
	SMALL	45		
	MEDIUM	114		
	LARGE	226		
<b>IBM DIRECTOR FOR P SERIES</b>	<b>SWMA FOR IBM DIRECTOR FOR P SERIES</b>		<b>Annual</b>	<b>Per processor</b>
	SWMA FOR IBM DIRECTOR FOR P SERIES C5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES D5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES E5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES F5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES G5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES H5	129		
	SWMA FOR IBM DIRECTOR FOR P SERIES P5	129		
	SMALL	129		
	MEDIUM	129		
	LARGE	129		
<b>ESSL</b>	<b>SWMA FOR ESSL</b>		<b>Annual</b>	<b>Per Active Processor</b>
	SWMA FOR ESSL C5	37		
	SWMA FOR ESSL D5	37		
	SWMA FOR ESSL E5	37		
	SWMA FOR ESSL F5	104		
	SWMA FOR ESSL G5	104		
	SWMA FOR ESSL H5	173		

	SWMA FOR ESSL P5	173		
	SMALL	37		
	MEDIUM	104		
	LARGE	173		
	<b>SWMA FOR ESSL ALF</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	18		
	SWMA FOR ESSL ALF F5	52		
	SWMA FOR ESSL ALF G5	52		
	SWMA FOR ESSL ALF H5	86		
	SWMA FOR ESSL ALF P5	86		
	SMALL	18		
	MEDIUM	52		
	LARGE	86		
<b>ESSL ON LINUX</b>	<b>SWMA FOR ESSL ON LINUX</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA ESSL ON LINUX C5	37		
	SWMA ESSL ON LINUX D5	37		
	SWMA ESSL ON LINUX E5	37		
	SWMA ESSL ON LINUX F5	104		
	SWMA ESSL ON LINUX G5	104		
	SWMA ESSL ON LINUX H5	173		
	SWMA ESSL ON LINUX P5	173		
	SMALL	37		
	MEDIUM	104		
	LARGE	173		
	<b>SWMA FOR ESSL ON LINUX ALF</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA FOR ESSL ON LINUX ALF C5	18		
	SWMA FOR ESSL ON LINUX ALF D5	18		
	SWMA FOR ESSL ON LINUX ALF E5	18		
	SWMA FOR ESSL ON LINUX ALF F5	52		
	SWMA FOR ESSL ON LINUX ALF G5	52		
	SWMA FOR ESSL ON LINUX ALF H5	86		
	SWMA FOR ESSL ON LINUX ALF P5	86		
	SMALL	18		
	MEDIUM	52		
	LARGE	86		
<b>FASTConnect</b>	<b>SWMA FOR FASTCONNECT</b>		<b>Annual</b>	<b>Per machine</b>
	SWMA FOR FASTCONNECT C5	279		
	SWMA FOR FASTCONNECT D5	279		
	SWMA FOR FASTCONNECT E5	279		
	SWMA FOR FASTCONNECT F5	279		
	SWMA FOR FASTCONNECT G5	279		
	SWMA FOR FASTCONNECT H5	279		
	SWMA FOR FASTCONNECT P5	279		
	SMALL	279		
	MEDIUM	279		
	LARGE	279		
<b>GEORM</b>	<b>SWMA FOR GEORM</b>		<b>Annual</b>	<b>Per Install of GEORM</b>
	SWMA FOR GEORM C5	1,305		
	SWMA FOR GEORM D5	1,305		
	SWMA FOR GEORM E5	1,305		
	SWMA FOR GEORM F5	3,355		
	SWMA FOR GEORM G5	3,355		
	SWMA FOR GEORM H5	3,355		
	SWMA FOR GEORM P5	3,355		
	<b>SWMA FOR GEORM ALF C5</b>	652	<b>OTC</b>	<b>Per Install of GEORM</b>
	SWMA FOR GEORM ALF D5	652		
	SWMA FOR GEORM ALF E5	652		
	SWMA FOR GEORM ALF F5	1,678		
	SWMA FOR GEORM ALF G5	1,678		
	SWMA FOR GEORM ALF H5	1,678		
	SWMA FOR GEORM ALF P5	1,678		
<b>GPFS CLIENT</b>	<b>SWMA FOR GPFS CLIENT</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 FOR GPFS CLIENT ALF</b>		<b>OTC</b>	<b>Per processor</b>
	SWMA FOR GPFS CLIENT ALF C5	4		
	SWMA FOR GPFS CLIENT ALF D5	4		
	SWMA FOR GPFS CLIENT ALF E5	4		
	SWMA FOR GPFS CLIENT ALF F5	4		
	SWMA FOR GPFS CLIENT ALF G5	4		
	SWMA FOR GPFS CLIENT ALF H5	6		
	SWMA FOR GPFS CLIENT ALF SMALL	4		
	SWMA FOR GPFS CLIENT ALF MED	4		
	SWMA FOR GPFS CLIENT ALF LARGE	6		
<b>GPFS SERVER</b>	<b>SWMA FOR GSFS SERVER</b>		<b>Annual</b>	<b>Per processor</b>
	SWMA FOR GSFS SERVER C5	249		
	SWMA FOR GSFS SERVER D5	249		
	SWMA FOR GSFS SERVER E5	249		
	SWMA FOR GSFS SERVER F5	249		
	SWMA FOR GSFS SERVER G5	249		
	SWMA FOR GSFS SERVER H5	374		
	SMALL	249		

	MEDIUM	249		
	LARGE	374		
	<b>SWMA FOR GPFS SERVER ALF</b>		<b>OTC</b>	<b>Per processor</b>
	SWMA FOR GPFS SERVER ALF C5	374		
	SWMA FOR GPFS SERVER ALF D5	374		
	SWMA FOR GPFS SERVER ALF E5	374		
	SWMA FOR GPFS SERVER ALF F5	374		
	SWMA FOR GPFS SERVER ALF G5	374		
	SWMA FOR GPFS SERVER ALF H5	561		
	SMALL	374		
	MEDIUM	374		
	LARGE	561		
<b>HACMP FOR LINUX ON POWER</b>	<b>SWMA FOR HACMP FOR LINUX ON POWER</b>		<b>Annual</b>	<b>Per processor running this SW</b>
	SWMA FOR HACMP ON LINUX - C5	402		
	SWMA FOR HACMP ON LINUX - D5	402		
	SWMA FOR HACMP ON LINUX - E5	402		
	SWMA FOR HACMP ON LINUX - F5	402		
	SWMA FOR HACMP ON LINUX - G5	402		
	SWMA FOR HACMP ON LINUX - H5	402		
	SWMA FOR HACMP ON LINUX - P5	402		
	<b>SWMA FOR HACMP FOR LINUX ALF</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA FOR HACMP ON LINUX - ALF - C5	202		
	SWMA FOR HACMP ON LINUX - ALF - D5	202		
	SWMA FOR HACMP ON LINUX - ALF - E5	202		
	SWMA FOR HACMP ON LINUX - ALF - F5	202		
	SWMA FOR HACMP ON LINUX - ALF - G5	202		
	SWMA FOR HACMP ON LINUX - ALF - H5	202		
	SWMA FOR HACMP ON LINUX - ALF - P5	202		
<b>HACMP</b>	<b>SWMA FOR HACMP</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR HACMP C5	512		
	SWMA FOR HACMP D5	512		
	SWMA FOR HACMP E5	512		
	SWMA FOR HACMP F5	512		
	SWMA FOR HACMP G5	512		
	SWMA FOR HACMP H5	512		
	SWMA FOR HACMP P5	512		
	SMALL	512		
	MEDIUM	512		
	LARGE	512		
	<b>SWMA FOR HACMP ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA FOR HACMP ALF C5	251		
	SWMA FOR HACMP ALF D5	251		
	SWMA FOR HACMP ALF E5	251		
	SWMA FOR HACMP ALF F5	251		
	SWMA FOR HACMP ALF G5	251		
	SWMA FOR HACMP ALF H5	251		
	SWMA FOR HACMP ALF P5	251		
	SMALL	251		
	MEDIUM	251		
	LARGE	251		
<b>HACMP - SA</b>	<b>SWMA FOR HACMP - SA (Smart Assist)</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR HACMP - SA C5	18		
	SWMA FOR HACMP - SA D5	18		
	SWMA FOR HACMP - SA E5	18		
	SWMA FOR HACMP - SA F5	18		
	SWMA FOR HACMP - SA G5	18		
	SWMA FOR HACMP - SA H5	18		
	SWMA FOR HACMP - SA P5	18		
	SMALL	18		
	MEDIUM	18		
	LARGE	18		
	<b>SWMA FOR HACMP - SA ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA FOR HACMP - SA ALF C5	9		
	SWMA FOR HACMP - SA ALF D5	9		
	SWMA FOR HACMP - SA ALF E5	9		
	SWMA FOR HACMP - SA ALF F5	9		
	SWMA FOR HACMP - SA ALF G5	9		
	SWMA FOR HACMP - SA ALF H5	9		
	SWMA FOR HACMP - SA ALF P5	9		
	SMALL	9		
	MEDIUM	9		
	LARGE	9		
<b>HACMP - XD</b>	<b>SWMA FOR HACMP - XD (Extended Distance)</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR HACMP - XD C5	834		
	SWMA FOR HACMP - XD D5	834		
	SWMA FOR HACMP - XD E5	834		
	SWMA FOR HACMP - XD F5	834		
	SWMA FOR HACMP - XD G5	834		
	SWMA FOR HACMP - XD H5	834		
	SWMA FOR HACMP - XD P5	834		
	SMALL	834		
	MEDIUM	834		
	LARGE	834		
	<b>SWMA FOR HACMP - XD ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA FOR HACMP - XD ALF C5	416		
	SWMA FOR HACMP - XD ALF D5	416		
	SWMA FOR HACMP - XD ALF E5	416		
	SWMA FOR HACMP - XD ALF F5	416		
	SWMA FOR HACMP - XD ALF G5	416		
	SWMA FOR HACMP - XD ALF H5	416		
	SWMA FOR HACMP - XD ALF P5	416		
	SMALL	416		

	MEDIUM	416		
	LARGE	416		
POWER HA ENTERPRISE ED	SWMA FOR POWER HA ENTERPRISE ED		Annual	Per processor
	SWMA FOR POWERHA ENT ED C5	485		
	SWMA FOR POWERHA ENT ED D5	485		
	SWMA FOR POWERHA ENT ED E5	485		
	SWMA FOR POWERHA ENT ED F5	746		
	SWMA FOR POWERHA ENT ED G5	969		
	SWMA FOR POWERHA ENT ED H5	969		
	SMALL	485		
	MEDIUM	746		
	LARGE	969		
	SWMA FOR POWER HA ENTERPRISE ED ALF		OTC	Per processor
	SWMA FOR POWER HA ENTERPRISE ED ALF C5	1,454		
	SWMA FOR POWER HA ENTERPRISE ED ALF D5	1,454		
	SWMA FOR POWER HA ENTERPRISE ED ALF E5	1,454		
	SWMA FOR POWER HA ENTERPRISE ED ALF F5	2,237		
	SWMA FOR POWER HA ENTERPRISE ED ALF G5	2,908		
	SWMA FOR POWER HA ENTERPRISE ED ALF H5	2,908		
	SMALL	1,454		
	MEDIUM	2,237		
	LARGE	2,908		
HAS FOR I5/OS	SWMA FOR HAS FOR I5/OS		Annual	Per active processor
	SWMA FOR HAS FOR I5/OS - P05	510		
	SWMA FOR HAS FOR I5/OS - P10	510		
	SWMA FOR HAS FOR I5/OS - P20	510		
	SWMA FOR HAS FOR I5/OS - P30	510		
	SWMA FOR HAS FOR I5/OS - P40	510		
	SWMA FOR HAS FOR I5/OS - P50	510		
	SWMA FOR HAS FOR I5/OS - P60	510		
	SWMA FOR HAS FOR I5/OS ALF		OTC	Per active processor
	SWMA FOR HAS FOR I5/OS ALF - P05	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P10	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P20	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P30	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P40	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P50	1,038		
	SWMA FOR HAS FOR I5/OS ALF - P60	1,038		
POWERHA STANDARD EDITION	SWMA FOR POWERHA STANDARD EDITION		Annual	Per processor
	SWMA FOR POWERHA STANDARD EDITION C5	373		
	SWMA FOR POWERHA STANDARD EDITION D5	373		
	SWMA FOR POWERHA STANDARD EDITION E5	373		
	SWMA FOR POWERHA STANDARD EDITION F5	522		
	SWMA FOR POWERHA STANDARD EDITION G5	671		
	SWMA FOR POWERHA STANDARD EDITION H5	671		
	SMALL	373		
	MEDIUM	522		
	LARGE	671		
	SWMA FOR POWERHA STANDARD EDITION ALF		OTC	Per processor
	SWMA FOR POWERHA STD ED ALF C5	1,118		
	SWMA FOR POWERHA STD ED ALF D5	1,118		
	SWMA FOR POWERHA STD ED ALF E5	1,118		
	SWMA FOR POWERHA STD ED ALF F5	1,566		
	SWMA FOR POWERHA STD ED ALF G5	2,013		
	SWMA FOR POWERHA STD ED ALF H5	2,013		
	SMALL	1,118		
	MEDIUM	1,566		
	LARGE	2,013		
IBM ISERIES	SWMA FOR IBM ISERIES		Annual	Per Active Processor
	SWMA FOR IBM I P05	1,048		
	SWMA FOR IBM I P10	2,660		
	SWMA FOR IBM I P20	3,546		
	SWMA FOR IBM I P30	5,320		
	SWMA FOR IBM I P40	5,320		
	SWMA FOR IBM I P50	5,320		
	SWMA FOR IBM I P60	5,320		
	SWMA FOR IBM ISERIES ALF		OTC	Per Active Processor
	SWMA FOR IBM I ALF P05	1596		
	SWMA FOR IBM I ALF P10	3990		
	SWMA FOR IBM I ALF P20	5320		
	SWMA FOR IBM I ALF P30	7979		
	SWMA FOR IBM I ALF P40	7979		
	SWMA FOR IBM I ALF P50	7979		
	SWMA FOR IBM I ALF P60	7979		
ICLUSTER I5/OS	SWMA FOR ICLUSTER FOR I5/OS		Annual	Per machine
	SWMA FOR ICLUSTER - P05	851		
	SWMA FOR ICLUSTER - P10	1,446		
	SWMA FOR ICLUSTER - P20	3,869		
	SWMA FOR ICLUSTER - P30	8,060		
	SWMA FOR ICLUSTER - P40	12,897		
	SWMA FOR ICLUSTER - P50	20,441		
	SWMA FOR ICLUSTER - P60	24,181		
	SWMA FOR ICLUSTER I5/OS ALF		OTC	Per machine
	SWMA FOR ICLUSTER I5/OS ALF - P05	1,704		
	SWMA FOR ICLUSTER I5/OS ALF - P10	2,892		
	SWMA FOR ICLUSTER I5/OS ALF - P20	7,738		
	SWMA FOR ICLUSTER I5/OS ALF - P30	16,121		
	SWMA FOR ICLUSTER I5/OS ALF - P40	25,793		
	SWMA FOR ICLUSTER I5/OS ALF - P50	40,883		
	SWMA FOR ICLUSTER I5/OS ALF - P60	48,363		

<b>ICLUSTER SMB i5OS</b>	<b>SWMA FOR ICLUSTER SMB i5OS</b>		<b>Annual</b>	<b>Per machine</b>
	SWMA FOR ICLUSTER SMB i5OS P05	1,209		
	SWMA FOR ICLUSTER SMB i5os P10	2,079		
	SWMA FOR ICLUSTER SMB i5os P20	3,224		
	SWMA FOR ICLUSTER SMB i5os P30	5,642		
	SWMA FOR ICLUSTER SMB i5os P40	7,052		
	SWMA FOR ICLUSTER SMB i5os P50	8,865		
	SWMA FOR ICLUSTER SMB i5OS P60	11,284		
	<b>SWMA FOR ICLUSTER SMB i5OS ALF</b>		<b>OTC</b>	<b>Per machine</b>
	SWMA FOR ICLUSTER SMB i5OS ALF P05	2,418		
	SWMA FOR ICLUSTER SMB i5OS ALF P10	4,160		
	SWMA FOR ICLUSTER SMB i5OS ALF P20	6,449		
	SWMA FOR ICLUSTER SMB i5OS ALF P30	11,285		
	SWMA FOR ICLUSTER SMB i5OS ALF P40	14,107		
	SWMA FOR ICLUSTER SMB i5OS ALF P50	17,734		
SWMA FOR ICLUSTER SMB i5OS ALF P60	22,570			
<b>LOADLEVELER</b>	<b>SWMA AND ALF LOADLEVELER</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA for LOADLEVELER C5	31		
	SWMA for LOADLEVELER D5	31		
	SWMA for LOADLEVELER E5	31		
	SWMA for LOADLEVELER F5	31		
	SWMA for LOADLEVELER G5	31		
	SWMA for LOADLEVELER H5	31		
	SWMA for LOADLEVELER P5	31		
	SWMA for LOADLEVELER SMALL	31		
	SWMA for LOADLEVELER MED	31		
	SWMA for LOADLEVELER LARGE	31		
	<b>SWMA FOR LOADLEVELER ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA for LOADLEVELER ALF C5	15		
	SWMA for LOADLEVELER ALF D5	15		
	SWMA for LOADLEVELER ALF E5	15		
	SWMA for LOADLEVELER ALF F5	15		
	SWMA for LOADLEVELER ALF G5	15		
	SWMA for LOADLEVELER ALF H5	15		
	SWMA for LOADLEVELER ALF P5	15		
	SWMA for LOADLEVELER ALF SMALL	15		
	SWMA for LOADLEVELER ALF MED	15		
	SWMA for LOADLEVELER ALF LARGE	15		
<b>OS/400 AND i5/OS</b>	<b>SWMA OS/400 AND i5/OS SUBSCRIPTION</b>		<b>Annual</b>	<b>replaced with SWMA for IBM i</b>
	SUBSCRIPTION_P05	605		
	SUBSCRIPTION_P10	2,015		
	SUBSCRIPTION_P20	7,053		
	SUBSCRIPTION_P30	16,524		
	SUBSCRIPTION_P40	27,960		
	SUBSCRIPTION_P50	37,280		
	SUBSCRIPTION_P60	46,589		
	<b>OS/400 AND i5/OS SUPPORT</b>		<b>Annual</b>	<b>replaced with SWMA for IBM i</b>
	SUPPORT_P05	363		
	SUPPORT_P10	1,241		
	SUPPORT_P20	2,015		
	SUPPORT_P30	4,103		
	SUPPORT_P40	6,118		
	SUPPORT_P50	7,609		
	SUPPORT_P60	9,814		
	<b>OS/400 AND i5/OS ALF</b>		<b>OTC</b>	<b>replaced with SWMA for IBM i</b>
	SWMA_After_Lic_Fee_iSeries_P05	930		
SWMA_After_Lic_Fee_iSeries_P10	3,099			
SWMA_After_Lic_Fee_iSeries_P20	10,849			
SWMA_After_Lic_Fee_iSeries_P30	25,417			
SWMA_After_Lic_Fee_iSeries_P40	43,007			
SWMA_After_Lic_Fee_iSeries_P50	57,342			
SWMA_After_Lic_Fee_iSeries_P60	71,690			
<b>PERFORMANCE AIDE</b>	<b>SWMA FOR PERFORMANCE AIDE</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR PERFORMANCE AIDE C5	25		
	SWMA FOR PERFORMANCE AIDE E5	25		
	SWMA FOR PERFORMANCE AIDE F5	25		
	SWMA FOR PERFORMANCE AIDE G5	25		
	SWMA FOR PERFORMANCE AIDE H5	25		
	SWMA FOR PERFORMANCE AIDE P5	25		
	SMALL	25		
	MEDIUM	25		
	LARGE	25		
	<b>SWMA FOR PERFORMANCE AIDE ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA FOR PERFORMANCE AIDE ALF C5	13		
	SWMA FOR PERFORMANCE AIDE ALF D5	13		
	SWMA FOR PERFORMANCE AIDE ALF E5	13		
	SWMA FOR PERFORMANCE AIDE ALF F5	13		
	SWMA FOR PERFORMANCE AIDE ALF G5	13		
	SWMA FOR PERFORMANCE AIDE ALF H5	13		
	SWMA FOR PERFORMANCE AIDE ALF P5	13		
	SMALL	13		
	MEDIUM	13		
	LARGE	13		
	<b>PARELLEL ENVIRONMENT (PE)</b>	<b>SWMA FOR PARELLEL ENVIRONMENT</b>		<b>Annual</b>
SWMA for PE C5		33		
SWMA for PE D5		33		
SWMA for PE E5		33		
SWMA for PE F5		33		
SWMA for PE G5		33		
SWMA for PE H5		33		
SWMA for PE P5		33		
SMALL		33		

	MEDIUM	33		
	LARGE	33		
	<b>SWMA FOR PARELLEL ENVIRONMENT ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	SWMA for PE ALF C5	16		
	SWMA for PE ALF D5	16		
	SWMA for PE ALF E5	16		
	SWMA for PE ALF F5	16		
	SWMA for PE ALF G5	16		
	SWMA for PE ALF H5	16		
	SWMA for PE ALF P5	16		
	SMALL	16		
	MEDIUM	16		
	LARGE	16		
<b>PE LINUX</b>	<b>IA FOR PE(PARALLEL ENVIRONMENT) FOR LINUX ON PO</b>		<b>Annual</b>	<b>Per processor running this SW</b>
	SWMA FOR PE ON LINUX - C5	25		
	SWMA FOR PE ON LINUX - D5	25		
	SWMA FOR PE ON LINUX - E5	25		
	SWMA FOR PE ON LINUX - F5	25		
	SWMA FOR PE ON LINUX - G5	25		
	SWMA FOR PE ON LINUX - H5	25		
	SWMA FOR PE ON LINUX - P5	25		
	SMALL	25		
	MEDIUM	25		
	LARGE	25		
	<b>SWMA FOR PE ON LINUX ALF</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA PE LINUX ALF - C5	12		
	SWMA PE LINUX ALF - D5	12		
	SWMA PE LINUX ALF - E5	12		
	SWMA PE LINUX ALF - F5	12		
	SWMA PE LINUX ALF - G5	12		
	SWMA PE LINUX ALF - H5	12		
	SWMA PE LINUX ALF - P5	12		
	SMALL	12		
	MEDIUM	12		
	LARGE	12		
<b>PESSL ON AIX</b>	<b>SWMA PESSL ON AIX</b>		<b>Annual</b>	<b>Per active processor</b>
	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		
	<b>SWMA FOR PESSL ALF</b>		<b>OTC</b>	<b>Per active processor</b>
	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		
<b>PESSL ON LINUX</b>	<b>SWMA PESSL ON LINUX</b>		<b>Annual</b>	<b>Per processor running this SW</b>
	SWMA PESSL ON LINUX C5	18		
	SWMA PESSL ON LINUX D5	18		
	SWMA PESSL ON LINUX E5	18		
	SWMA PESSL ON LINUX F5	18		
	SWMA PESSL ON LINUX G5	18		
	SWMA PESSL ON LINUX H5	18		
	SWMA PESSL ON LINUX P5	18		
	SMALL	18		
	MEDIUM	18		
	LARGE	18		
	<b>SWMA PESSL ON LINUX ALF</b>		<b>OTC</b>	<b>Per processor running this SW</b>
	SWMA PESSL ON LINUX ALF C5	11		
	SWMA PESSL ON LINUX ALF D5	11		
	SWMA PESSL ON LINUX ALF E5	11		
	SWMA PESSL ON LINUX ALF F5	11		
	SWMA PESSL ON LINUX ALF G5	11		
	SWMA PESSL ON LINUX ALF H5	11		
	SWMA PESSL ON LINUX ALF P5	11		
	SMALL	11		
	MEDIUM	11		
	LARGE	11		
<b>POWER VM ENTERPRISE</b>	<b>SWMA FOR POWERVM ENTERPRISE</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR POWERVM ENTERPRISE- C5	104		
	SWMA FOR POWERVM ENTERPRISE- D5	104		
	SWMA FOR POWERVM ENTERPRISE- E5	104		
	SWMA FOR POWERVM ENTERPRISE- F5	188		
	SWMA FOR POWERVM ENTERPRISE- G5	188		
	SWMA FOR POWERVM ENTERPRISE- H5	188		
	SMALL	104		
	MEDIUM	188		
	LARGE	188		
<b>POWER VM EXPRESS ED</b>	<b>SWMA FOR POWER VM EXPRESS ED</b>		<b>Annual</b>	<b>Per active processor</b>
	SWMA FOR POWER VM EXPRESS ED C5	11		
	SWMA FOR POWER VM EXPRESS ED D5	11		
	SWMA FOR POWER VM EXPRESS ED E5	11		
	SWMA FOR POWER VM EXPRESS ED F5	11		
	SWMA FOR POWER VM EXPRESS ED G5	11		
	SWMA FOR POWER VM EXPRESS ED H5	11		
	SWMA FOR POWER VM EXPRESS ED SMALL	11		
	SWMA FOR POWER VM EXPRESS ED MED	11		
	SWMA FOR POWER VM EXPRESS ED LARGE	11		

POWERVM STANDARD	<b>SWMA FOR POWERVM STANDARD</b>		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	95		
	SWMA FOR POWERVM STANDARD - G5	95		
	SWMA FOR POWERVM STANDARD - H5	95		
	SWMA FOR POWERVM STANDARD - SMALL	51		
SWMA FOR POWERVM STANDARD - MEDIUM	95			
SWMA FOR POWERVM STANDARD - LARGE	95			
SECURE PERSPECTIVE	<b>SWMA FOR SECURE PERSPECTIVE</b>	299	Annual	No longer Available
	SWMA FOR SECURE PERSPECTIVE P05	299		
	SWMA FOR SECURE PERSPECTIVE P10	299		
	SWMA FOR SECURE PERSPECTIVE P20	299		
	SWMA FOR SECURE PERSPECTIVE P30	299		
	SWMA FOR SECURE PERSPECTIVE P40	299		
	SWMA FOR SECURE PERSPECTIVE P50	299		
	SWMA FOR SECURE PERSPECTIVE P60	299		
	<b>SWMA FOR SECURE PERSPECTIVE ALF</b>		OTC	No longer Available
	SWMA FOR SECURE PERSPECTIVE ALF P05	599		
	SWMA FOR SECURE PERSPECTIVE ALF P10	599		
	SWMA FOR SECURE PERSPECTIVE ALF P20	599		
	SWMA FOR SECURE PERSPECTIVE ALF P30	599		
	SWMA FOR SECURE PERSPECTIVE ALF P40	599		
SWMA FOR SECURE PERSPECTIVE ALF P50	599			
SWMA FOR SECURE PERSPECTIVE ALF P60	599			
SYS DIR ON POWER	<b>SWMA FOR SYS DIR ON POWER</b>		Annual	Per managed processor
	SWMA FOR SYS DIR ON POWER C5	105		
	SWMA FOR SYS DIR ON POWER D5	105		
	SWMA FOR SYS DIR ON POWER E5	105		
	SWMA FOR SYS DIR ON POWER F5	105		
	SWMA FOR SYS DIR ON POWER G5	105		
	SWMA FOR SYS DIR ON POWER H5	105		
	SWMA FOR SYS DIR ON POWER P05	105		
	SWMA FOR SYS DIR ON POWER P10	105		
	SWMA FOR SYS DIR ON POWER P20	105		
	SWMA FOR SYS DIR ON POWER P30	105		
	SWMA FOR SYS DIR ON POWER P40	105		
	SWMA FOR SYS DIR ON POWER P50	105		
	SWMA FOR SYS DIR ON POWER P60	105		
	SWMA FOR SYS DIR ON POWER SMALL	105		
	SWMA FOR SYS DIR ON POWER MED	105		
	SWMA FOR SYS DIR ON POWER LARGE	105		
	<b>SWMA FOR SYS DIR ON POWER ALF</b>		OTC	Per managed processor
	SWMA FOR SYS DIR ON POWER ALF C5	105		
	SWMA FOR SYS DIR ON POWER ALF D5	105		
	SWMA FOR SYS DIR ON POWER ALF E5	105		
	SWMA FOR SYS DIR ON POWER ALF F5	105		
	SWMA FOR SYS DIR ON POWER ALF G5	105		
	SWMA FOR SYS DIR ON POWER ALF H5	105		
	SWMA FOR SYS DIR ON POWER ALF P05	105		
	SWMA FOR SYS DIR ON POWER ALF P10	105		
	SWMA FOR SYS DIR ON POWER ALF P20	105		
	SWMA FOR SYS DIR ON POWER ALF P30	105		
	SWMA FOR SYS DIR ON POWER ALF P40	105		
	SWMA FOR SYS DIR ON POWER ALF P50	105		
	SWMA FOR SYS DIR ON POWER ALF P60	105		
	SWMA FOR SYS DIR ON POWER ALF SMALL	105		
SWMA FOR SYS DIR ON POWER ALF MED	105			
SWMA FOR SYS DIR ON POWER ALF LARGE	105			
VIO	<b>SWMA FOR VIO</b>		Annual	Per active processor
	SWMA FOR VIO C5	73		
	SWMA FOR VIO D5	73		
	SWMA FOR VIO E5	73		
	SWMA FOR VIO F5	73		
	SWMA FOR VIO G5	73		
	SWMA FOR VIO H5	73		
	<b>SWMA FOR VIO ALF</b>		OTC	Per active processor
	SWMA FOR VIO ALF C5	36		
	SWMA FOR VIO ALF D5	36		
	SWMA FOR VIO ALF E5	36		
	SWMA FOR VIO ALF F5	36		
	SWMA FOR VIO ALF G5	36		
	SWMA FOR VIO ALF H5	36		
VIRTUALIZATION MGR FOR AIX	<b>SWMA VIRTUALIZATION MGR FOR AIX</b>		Annual	Per active processor
	PER PROC C5	11		
	PER PROC D5	11		
	PER PROC E5	11		
	PER PROC F5	28		
	PER PROC G5	57		
	PER PROC H5	57		
	SMALL	11		
	MEDIUM	28		
	LARGE	57		
	<b>SWMA VIRTUALIZATION MGR FOR AIX ALF</b>		OTC	Per active processor
	PER PROC C5	22		
	PER PROC D5	22		
	PER PROC E5	22		
	PER PROC F5	57		
	PER PROC G5	112		
	PER PROC H5	112		
	SMALL	27		



	MEDIUM	57		
	LARGE	112		
WORKLOAD PARTITION MGR	SWMA WORKLOAD PARTITION MGR		Annual	Per active processor
	SWMA FOR WPM - C5	94		
	SWMA FOR WPM - D5	94		
	SWMA FOR WPM - E5	94		
	SWMA FOR WPM - F5	187		
	SWMA FOR WPM - G5	187		
	SWMA FOR WPM - H5	281		
	SWMA FOR WPM - P5	281		
	SWMA WORKLOAD PARTITION MGR ALF		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	92		
	SWMA FOR WPM ALF- G5	92		
	SWMA FOR WPM ALF- H5	138		
	SWMA FOR WPM ALF- P5	138		
MCP - 7036/P16 Only	MCP REMOTE SUPPORT - 7036/P16 Only		Annual	Per machine
	MCP SUPPORT	161		
MCP - 7310, 7315 and 7040,7042 (Prime Shift)	MCP REMOTE SUPPORT HMC 1 YR - 7310, 7315,7040,7042	202	Annual	Per machine
MCP - 7310, 7315 and 7040,7042 (Full Shift)	MCP REMOTE SUPPORT HMC 1 YR - 7310, 7315,7040,7042	273	Annual	Per machine
AIXLINK	AIXLINK		Annual	Per machine
	AIXLINK RNWL	373		
	AIXLINK ALF	186		
PERFORMANCE TOOLBOX	PERFORMANCE TOOLBOX 1YR MAINT		Annual	Per machine
	PERF TB P/SVR INS SWMA1YRNWL	1,025		
	PERF TB P/SVR INS SWMA1YRALIC	512		
POWER HA SYSTEM MIRROR FOR I STANDARD EDITION	SWMA FOR POWER HA SYSTEM MIRROR FOR I STD. ED.		Annual	Per processor
	SWMA FOR POWER HA SYSTEM MIRROR - P05	498		
	SWMA FOR POWER HA SYSTEM MIRROR - P10	498		
	SWMA FOR POWER HA SYSTEM MIRROR - P20	498		
	SWMA FOR POWER HA SYSTEM MIRROR - P30	697		
	SWMA FOR POWER HA SYSTEM MIRROR - P40	697		
	SWMA FOR POWER HA SYSTEM MIRROR - P50	895		
	SWMA FOR POWER HA SYSTEM MIRROR - P60	895		
	SWMA FOR OWER HA SYSTEM MIRROR FOR I STD ED. ALF		OTC	Per processor
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P05	998		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P10	998		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P20	998		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P30	1,398		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P40	1,398		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P50	1,798		
	SWMA FOR POWER HA SYSTEM MIRROR ALF - P60	1,798		
XIV SOFTWARE	SWMA FOR XIV		Annual	Per enclosure
	SWMA FOR XIV ITB	3,335		
	SWMA FOR XIV 2TB	6,671		
	SWMA FOR XIV ALF		OTC	Per enclosure
	SWMA FOR XIV ALF 1TB	6,671		
	SWMA FOR XIV ALF 1TB	13,342		
STORWIZE V7000	SWMA FOR STORWIZE V7000		Annual	Per machine type/serial
	SWMA FOR STORWIZE V7000	2,612		
	SWMA FOR STORAWIE V7000 ALF		OTC	Per machine type/serial
	SWMA FOR STORWIZE V7000 ALF	5,224		
SYSTEM DIRECTOR STORAGE CONTROL	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL		Annual	Per machine type/serial
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL C5	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL D5	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL E5	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL F5	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL G5	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL H5	290		
	SMALL	290		
	MEDIUM	290		
	LARGE	290		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF		OTC	Per machine type/serial
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF (	145		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF I	145		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF I	145		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF I	145		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF (	145		
	SWMA FOR SYSTEM DIRECTOR STORAGE CONTROL ALF I	145		
	SMALL	145		
	MEDIUM	145		
	LARGE	145		