Test ID	Description	Test Conditions / Setup	Test Procedure	Expected Results
Generic	Tests			

GS.6	Verify GS output from	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	device pdfwrite, input	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	postscript document	2) Input file is	-dNOPAUSE	clearly viewable using
		/eng/test/test_documents/gs/10pages.	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		ps	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.7	Verify GS output from	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	device pdfwrite, input	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	postscript document with	2) Input file is	-dNOPAUSE	imgaes are clearly
	images	/eng/test/test_documents/gs/photoima	-sDEVICE= <device></device>	viewable using Acrobat
		ge.ps	-sOutputFile= <filename> <input_file></input_file></filename>	Reader 6.0 and no errors
		3) Device is pdfwrite		during conversion
GS.8	Verify GS output from	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	device pcl5	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
		2) Input file is	-dNOPAUSE	clearly viewable using
		/eng/test/test_documents/gs/10pages.	-sDEVICE= <device></device>	pclviewer and no errors
		ps	-sOutputFile= <filename> <input_file></input_file></filename>	during conversion
		3) Device is pcl5		
GS.9	Verify GS output from	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	device spcl5	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
		2) Input file is	-dNOPAUSE	clearly viewable using
		/eng/test/test_documents/gs/10pages.	-sDEVICE= <device></device>	pclviewer and no errors
		ps	-sOutputFile= <filename> <input_file></input_file></filename>	during conversion
		3) Device is spcl5		
Docum	ent Specific Tests			
GS.10	Verify that SAP	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	generated POST2	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	(postscript) document	2) Input file is	-dNOPAUSE	clearly viewable using
	can be converted using	/eng/test/test_documents/gs/sappost2	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
	gs	.ps	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion

GS.11	Verify that Streamserver	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	generated postscript	\$DAZEL HOME/etc/setup env.sh	\$DAZEL HOME/lib/FONTS/Soft Horizons -q	necessary fonts and
	document can be	2) Input file is	-dNOPAUSE	clearly viewable using
	converted using gs	/eng/test/test_documents/gs/streamse	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		rve.ps	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.12	Verify that Actuate	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	generated postscript	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	document can be	2) Input file is	-dNOPAUSE	clearly viewable using
	converted using gs	/eng/test/test_documents/gs/actuate.p	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		s	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.13	Verify that Crystal Report	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	generated postscript	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	document can be	2) Input file is	-dNOPAUSE	clearly viewable using
	converted using gs	/eng/test/test_documents/gs/crystal.ps	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		3) Device is pdfwrite	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
				conversion
GS.14	Verify that postscript	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	document containing	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	Hexadecimal data can be	2) Input file is	-dNOPAUSE	clearly viewable using
	converted using gs	/eng/test/test_documents/gs/hexdec.p	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		S	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.15	Verify that Adobe	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	Framemaker generated	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	postscript document can	2) Input file is	-dNOPAUSE	clearly viewable using
	be converted using gs	/eng/test/test_documents/gs/framema	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
		k.ps	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.16	Verify that Jetform	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	generated postscript	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	necessary fonts and
	document can be	2) Input file is	-dNOPAUSE	clearly viewable using
	converted using gs	/eng/test/test_documents/gs/jetform.p	-sDEVICE= <device></device>	Acrobat Reader 6 0 and
		S	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
Miscella	aneous			

GS.17	Verify GS can process a	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	big text file of 65MB and	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	no errors during
	job is viewable	2) Input file is text available	-dNOPAUSE	conversion
		/eng/test/test_documents/gs/reallybigfi	-sDEVICE= <device></device>	
		le	-sOutputFile= <filename> <input_file></input_file></filename>	
		3) Device is clhpjet5c		
GS.18	Verify GS can process a	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	postscript file with	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	embedded fonts and
	embedded fonts and	2) Input file is available	-dNOPAUSE	clearly viewable using
	fonts are intact in the	/eng/test/test_documents/postscript/e	-sDEVICE= <device> -</device>	Acrobat Reader 6.0 and
	output.	mbedfont.ps	sOutputFile= <filename> <input_file></input_file></filename>	no errors during
		3) Device is pdfwrite		conversion
GS.19	Verify GS can process a	1) Source	1) Execute, GS –I \$DAZEL_HOME/lib/PS –I	The output is created with
	postscript file without	\$DAZEL_HOME/etc/setup_env.sh	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	fonts available with GS
	inbuilt fonts (description	2) Input file is available	-dNOPAUSE	and clearly viewable using
	about fonts to use is	/eng/test/test_documents/postscript/n	-sDEVICE= <device></device>	Acrobat Reader 6.0 and
	available) and the output	oinfont.ps	-sOutputFile= <filename> <input_file></input_file></filename>	no errors during
	is created with required	3) Device is pdfwrite		conversion
	fonts.			
GS.20	Verify that given an input	1) Source	1) Create a pdf output by giving a postscript	Comparing the distiller.pdf
	postscript file the output	\$DAZEL_HOME/etc/setup_env.sh	as input and name it distiller.pdf	and ghost.pdf by viewing it
	produced by the	2) Input file is available under	2) Execute, GS –I \$DAZEL_HOME/lib/PS –I	through Acrobat 6.0
	Ghostscript is in par with	/eng/test/test_documents/postscript/ta	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	should show ghost.pdf as
	the output produced by	s.ps	-dNOPAUSE	look alike distiller.pdf
	Acrobat Distiller 4.0	3) Device is pdfwrite	-sDEVICE= pdfwrite	
			-sOutputFile=ghost.pdf <input_file></input_file>	
GS.21	Verify the type of the	1) Source	1) Create a pdf output by giving a postscript	Viewing Fontresult pdf file
	FON IS supported and	\$DAZEL_HOME/etc/setup_env.sh	as input and name it distiller.pdf	should show 35 different
	all characters available	2) Input file is available under	2) Execute, GS –I \$DAZEL_HOME/IIb/PS –I	fonts GS supports and list
	for Courier font shipped	/eng/test/test_documents/gs/FontTest.	\$DAZEL_HOME/lib/FONTS/Soft_Horizons -q	of all the characters
	with the new version of			supported by Courier
	Gnostscript	3) Device is patwrite	-SDEVICE= pdfwrite	
			-sOutputFile=Fontsresult.pdf <input_file></input_file>	
1				