

# Cucumber Report

Jul 27, 2023, 9:35:20 AM

Start : Jul 27, 9:34:51.244 AM

End : Jul 27, 9:35:20.031 AM

Duration : 28.787 s

4JFXVJW

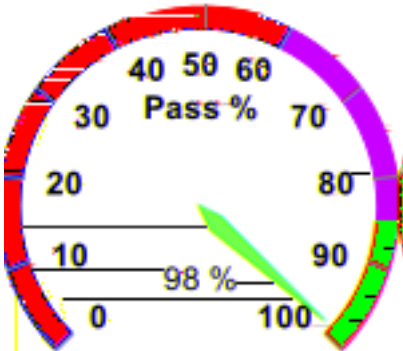
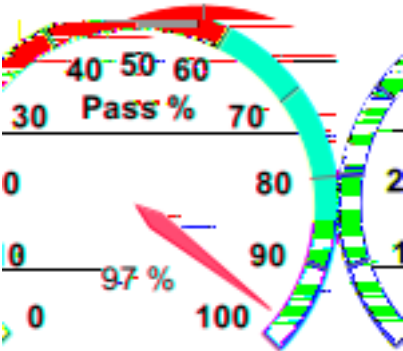
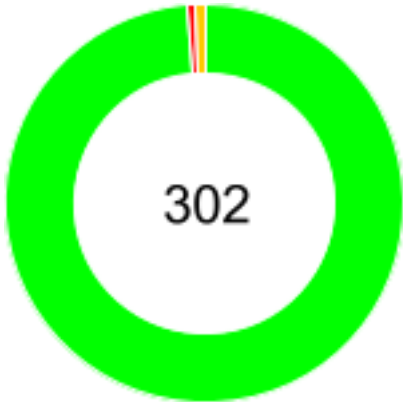
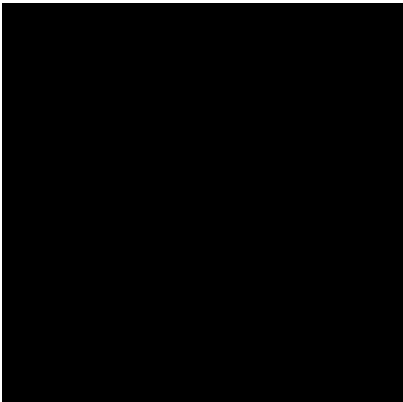
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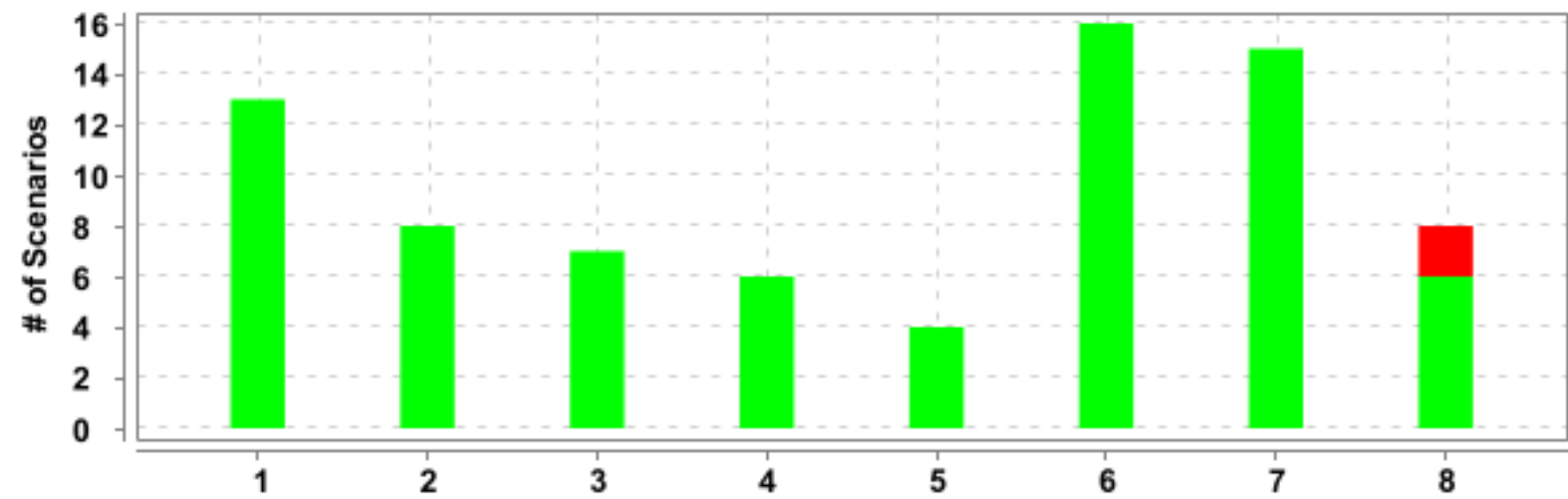


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>CFN / FXN SR SK &gt;= @A VJUYJWX NR / WWW LRQJRX ; SIYPJ</u>	\$&! '\$ ' W	\$&	\$&	#	#	(%	(%	#	#
<u>CFN / FXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	'!#& ' W	+	+	#	#	% '	% '	#	#
<u>CFN / FXN SR SK &gt;BA VJUYJWX NR 0 / A16 ; SIYPJ</u>	#!+& ' W	*	*	#	#	%+	%+	#	#
<u>CFN / FXN SR SK 23A3A3 VJUYJWX NR TVSLVFQ QSIYPJ</u>	#!* )# W	)	)	#	#	% '	% '	#	#
<u>CFN / FXN SR SK 53A VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	#!(+( W	'	'	#	#	\$)	\$)	#	#
<u>CFN / FXN SR SK &gt;= @A VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	%!' +& W	\$)	\$)	#	#	)'	)'	#	#
<u>CFN / FXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	&!\$( W	\$(	\$(	#	#	)%	)%	#	#
<u>CFN / FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	&!&( ) W	+	)	%	#	&%	%+	%	%

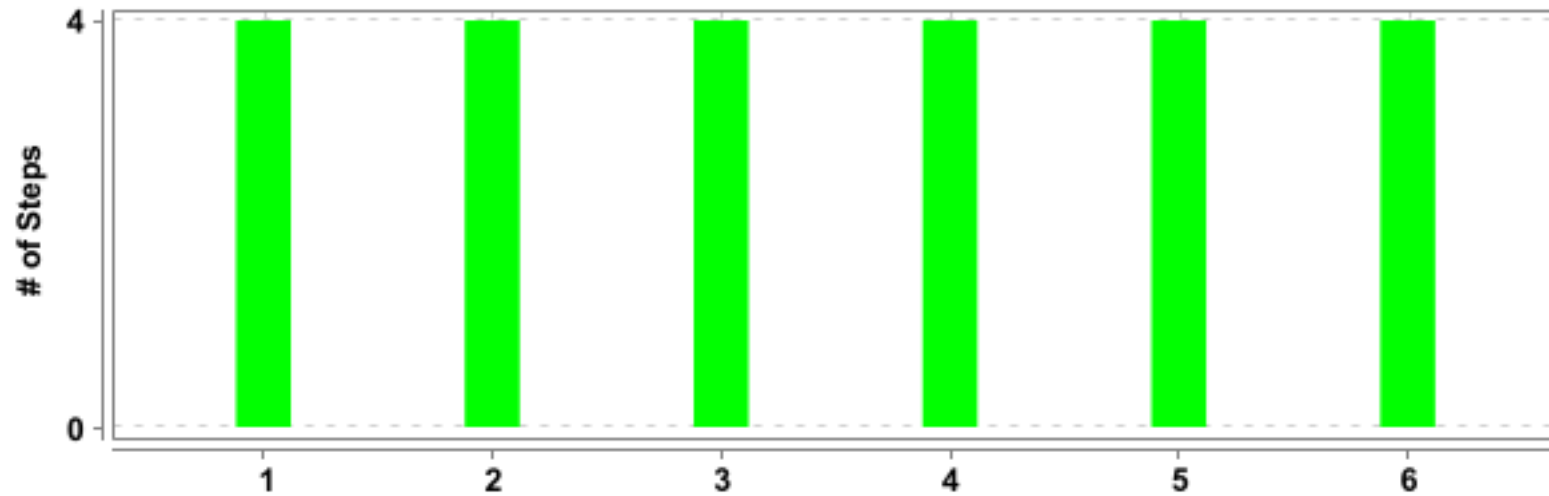
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
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. XJWX&	'	'	#	#	'	&	\$	#
. XJWX '	'	&	\$	#	'	&	\$	#
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. XJWX )	(	(	#	#	&	%	\$	#
. XJWX *	&	&	#	#	&	%	\$	#
. XJWX +	&	&	#	#	&	%	\$	#
. XJWX ,	%	%	#	#	%	%	#	#
. XJWX\$#	%	%	#	#	%	%	#	#
. XJWX\$\$	'	'	#	#	%	%	#	#
. XJWX\$%	%	%	#	#	%	%	#	#
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. 0FXHME5JXE#\$	\$	\$	#	#	\$	\$	#	#
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. 0FXHME5JXE#'	\$	\$	#	#	\$	\$	#	#

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
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. 0FXHME5JXE#)	\$	\$	#	#	\$	\$	#	#
. 0FXHME5JXE#*	\$	\$	#	#	\$	\$	#	#
. 0FXHME5JXE#+	\$	\$	#	#	\$	\$	#	#
. >VSLE2JPE#\$	\$	\$	#	#	\$	\$	#	#
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. >VSLE2JPE#(	\$	\$	#	#	\$	\$	#	#
. >VSLE2JPE#)	\$	\$	#	#	\$	\$	#	#
. XJWX\$'	&	&	#	#	\$	\$	#	#
. XJWX\$(	\$	\$	#	#	\$	\$	#	#
. XJWX\$)	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYPJ>BA?JUYJWX@HJRFWS#	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYPJ>BA?JUYJWX@HJRFWS\$	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYPJ>BA?JUYJWX@HJRFWS%	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYPJ>BA?JUYJWX@HJRFWS&	\$	\$	#	#	\$	\$	#	#

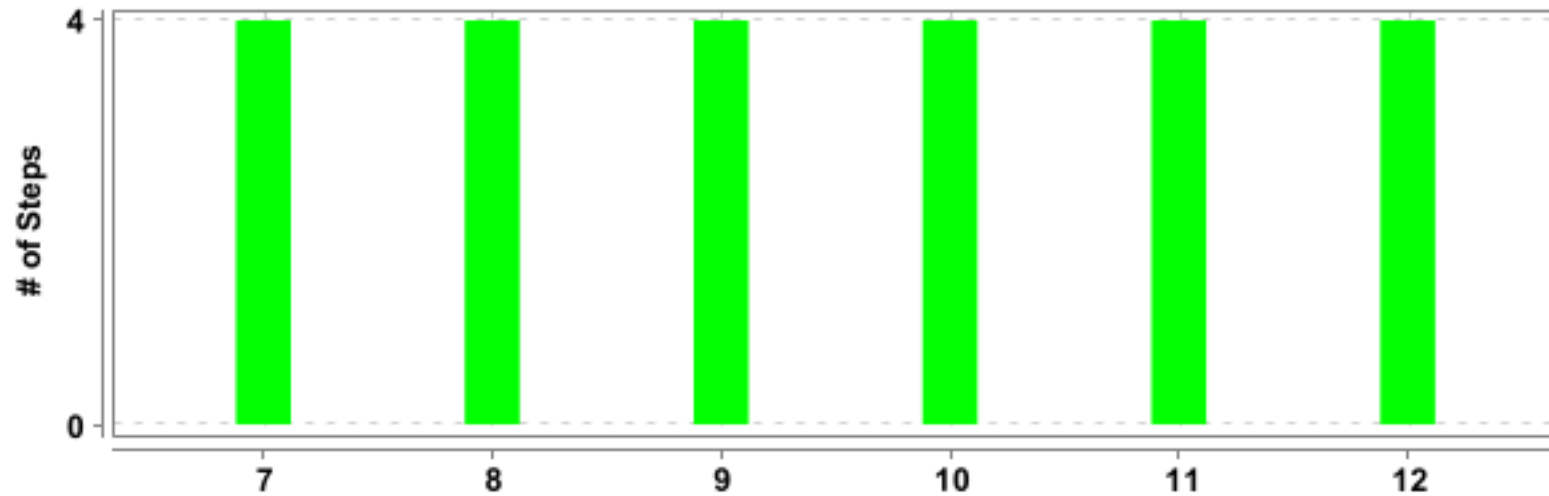
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
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. >=@A ; SIYJ>BA?JUYJWX@HJRFWS (	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS )	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS *	\$	\$	#	#	\$	\$	#	#
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. >=@A ; SIYJ>BA?JUYJWX@HJRFWS ,	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS \$ #	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS \$\$\$	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS \$\$\$ %	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS \$\$\$ &	\$	\$	#	#	\$	\$	#	#
. >=@A ; SIYJ>BA?JUYJWX@HJRFWS \$\$\$ '	\$	\$	#	#	\$	\$	#	#



#	Feature Name	T	P	F	S	Duration
\$	<u>CFP\IFX\SR SK &gt;=@A VJUYJWX \R /WWWLRQJRX ; SIYPJ</u>	\$&	\$&	#	#	\$&! '\$' W
%	<u>CFP\IFX\SR SK 53A VJUYJWX \R OFXHM QSIYPJ</u>	+	+	#	#	'!#&' W
&	<u>CFP\IFX\SR SK &gt;BA VJUYJWX \R 0/A16 ; SIYPJ</u>	*	*	#	#	#!+&' W
'	<u>CFP\IFX\SR SK 23A3A3 VJUYJWX \R TVSLVFQ QSIYPJ</u>	)	)	#	#	#!*)# W
(	<u>CFP\IFX\SR SK 53A VJUYJWX \R &gt;VSLVFQ ; SIYPJ</u>	'	'	#	#	#!(+ ( W
)	<u>CFP\IFX\SR SK &gt;=@A VJUYJWX \R &gt;VSLVFQ ; SIYPJ</u>	\$)	\$)	#	#	%!' +& W
*	<u>CFP\IFX\SR SK &gt;BA VJUYJWX \R &gt;VSLVFQ ; SIYPJ</u>	\$(	\$(	#	#	&!\$*( W
+	<u>CFP\IFX\SR SK 53A VJUYJWX \R BWJV ; SIYPJ</u>	+	)	%	#	&!&() W

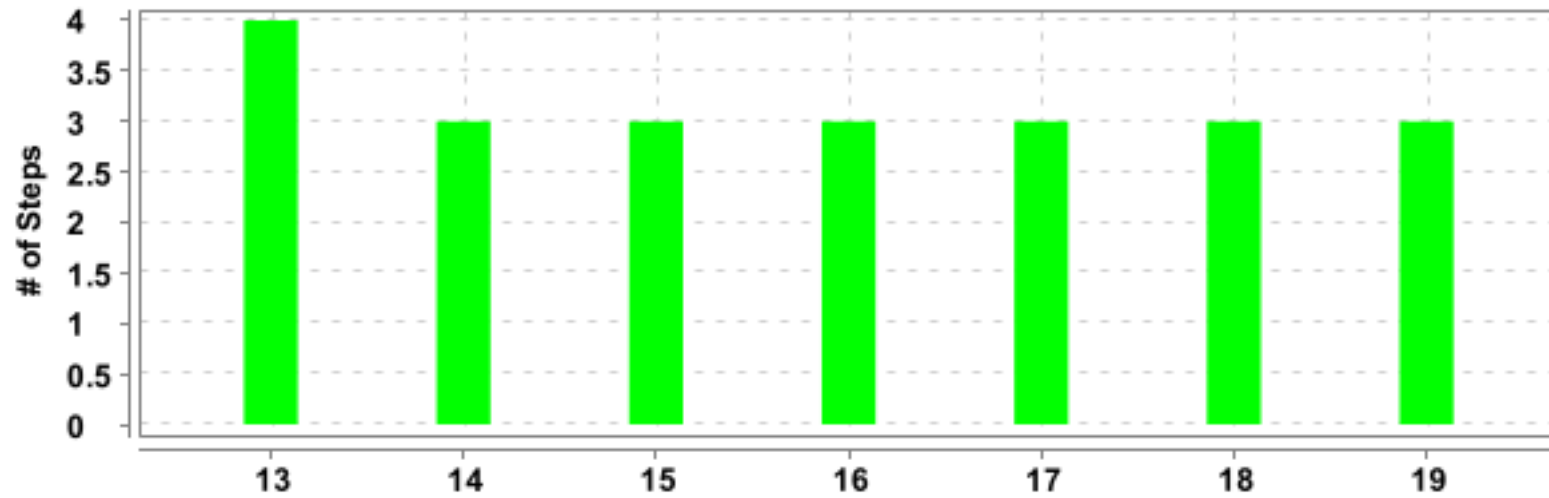


#	Feature Name	Scenario Name	T	P	F	S	Duration
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%	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>CFPN I /R FHXNZJ /IQNR HVJFXJW FRI FR FHXNZJ @XFKK LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	\$!#&\$ W
&	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>CFPN I /R FHXNZJ /IQNR HVJFXJW FRI FR FHXNZJ @XYIJRX LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!+ (& W
'	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>CFPN I /R /HXNZJ @XFKK HVJFXJW FRI LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!++ ' W
(	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>CFPN I /R FHXNZJ @XFKK HVJFXJW FRI FR FHXNZJ /IQNR LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!*& , W
)	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>CFPN I /R FHXNZJ @XFKK HVJFXJW FRI FR FHXNZJ @XYIJRX LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!) + , W

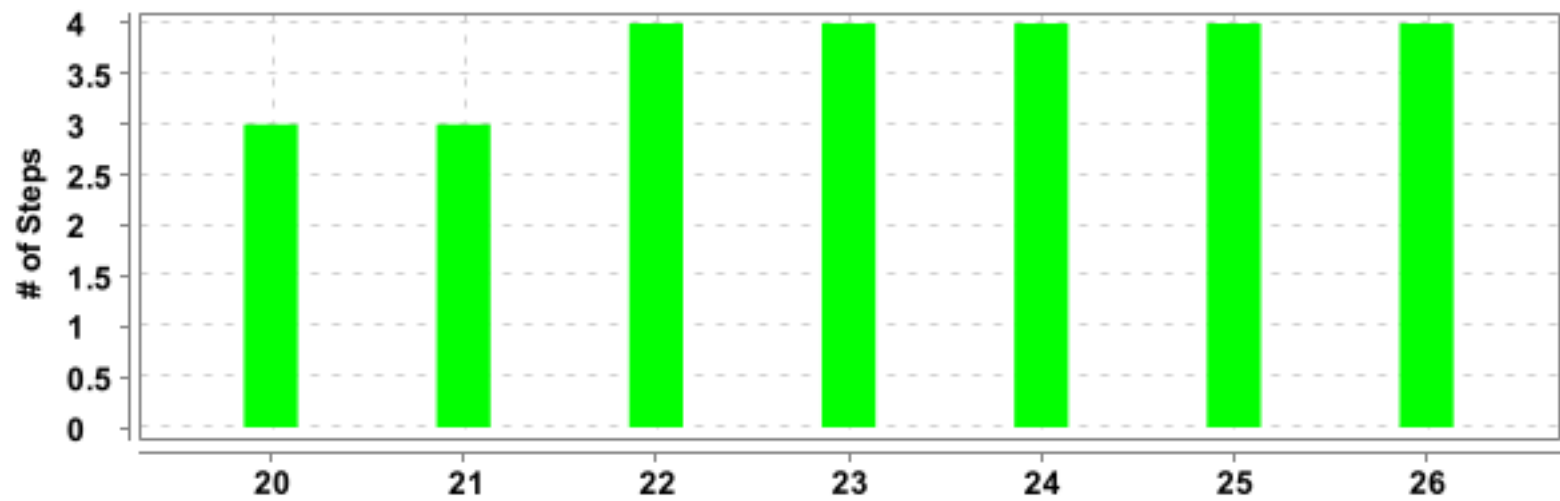


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+	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>7RZFPN I /R FHXNZJ @XYIJRX HVJFXJW FRI FR FHXNZJ /IQNR LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!*' W
,	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>7RZFPN I /R FHXNZJ @XYIJRX HVJFXJW FRI FR FHXNZJ @XFKK LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!), , W
\$#	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>7RZFPN I /R NRFHXNZJ /IQNR HVJFXJW FRI LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!) +% W
\$\$	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>7RZFPN I /R NRFHXNZJ @XFKK HVJFXJW FRI LVFIJW FRJ[ FWWWLRQJRX</u>	'	'	#	#	#!) '\$ W
\$%	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR /WWWLRQJRX ; SIYPJ</u>	<u>7RZFPN I /R FHXNZJ @XFKK FXXJQTXW XS HVJFXJW FRI LVFIJW FRJ[ FWWWLRQJRX [NXMSYX FQFRIFXSV] KIJPI</u>	'	'	#	#	#!)&* W

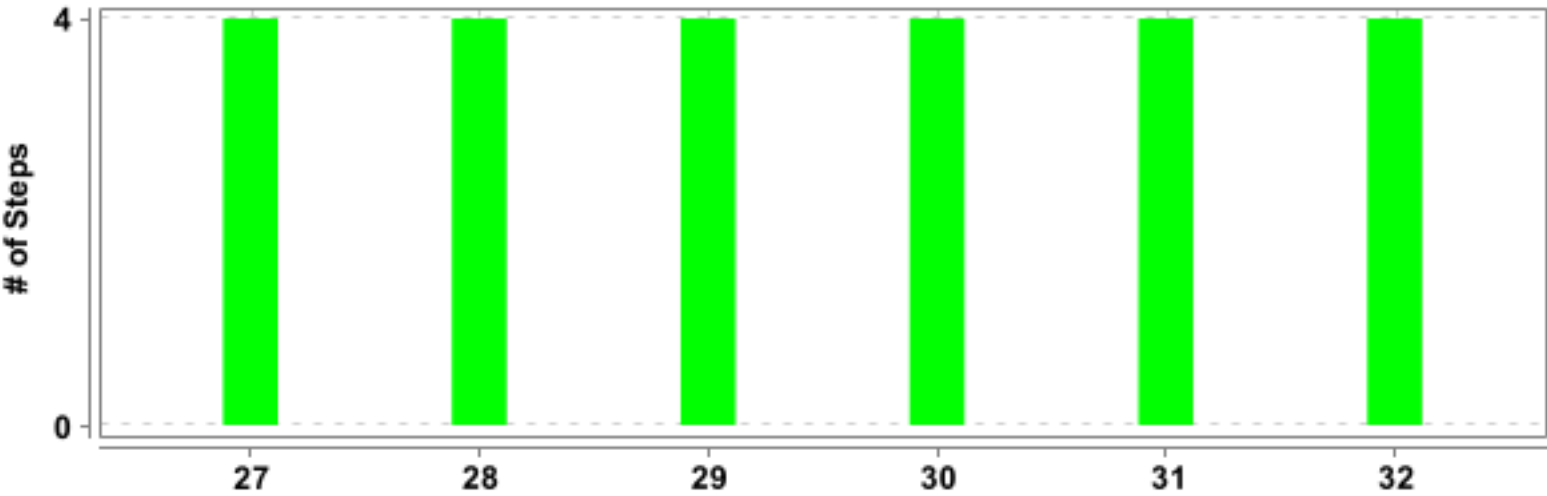




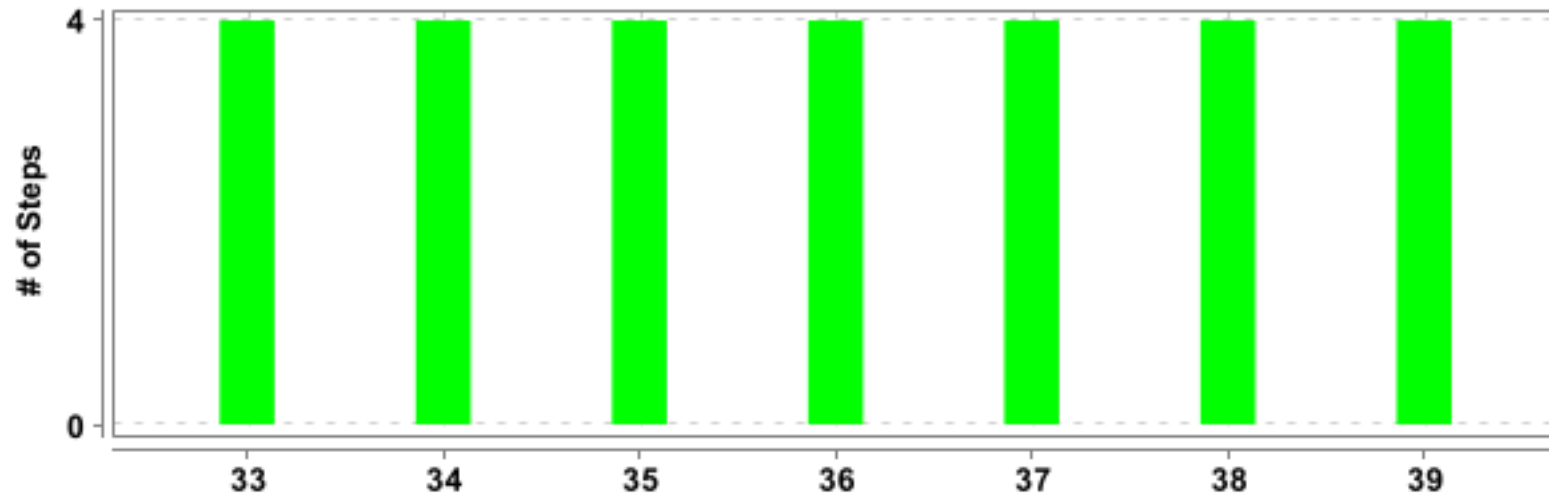
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\$'	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ FPP GFXHM IFXF NR ZPN I : ; @ /&gt; FRI IFXF WNAJ KSV FPP GFXHMJW KJXHMJI</u>	&	&	#	#	#!' '* W
\$(	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ FPP GFXHM IFXF [NXM NRZPN I : ; @ /&gt;</u>	&	&	#	#	#!\$, ) W
\$)	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ WNRLPJ GFXHM IFXF [NXM ZPN I GFXHM 72</u>	&	&	#	#	#!), # W
\$*	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ WNRLPJ GFXHM IFXF [NXM NRZPN I GFXHM 72</u>	&	&	#	#	#!\$#+ W
\$+	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ WNRLPJ GFXHM IFXF [NXM ZPN I GFXHM &lt;FQJ</u>	&	&	#	#	#!)\$ ( W
\$,	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ WNRLPJ GFXHM IFXF [NXM NRZPN I GFXHM &lt;FQJ</u>	&	&	#	#	#!#, ( W



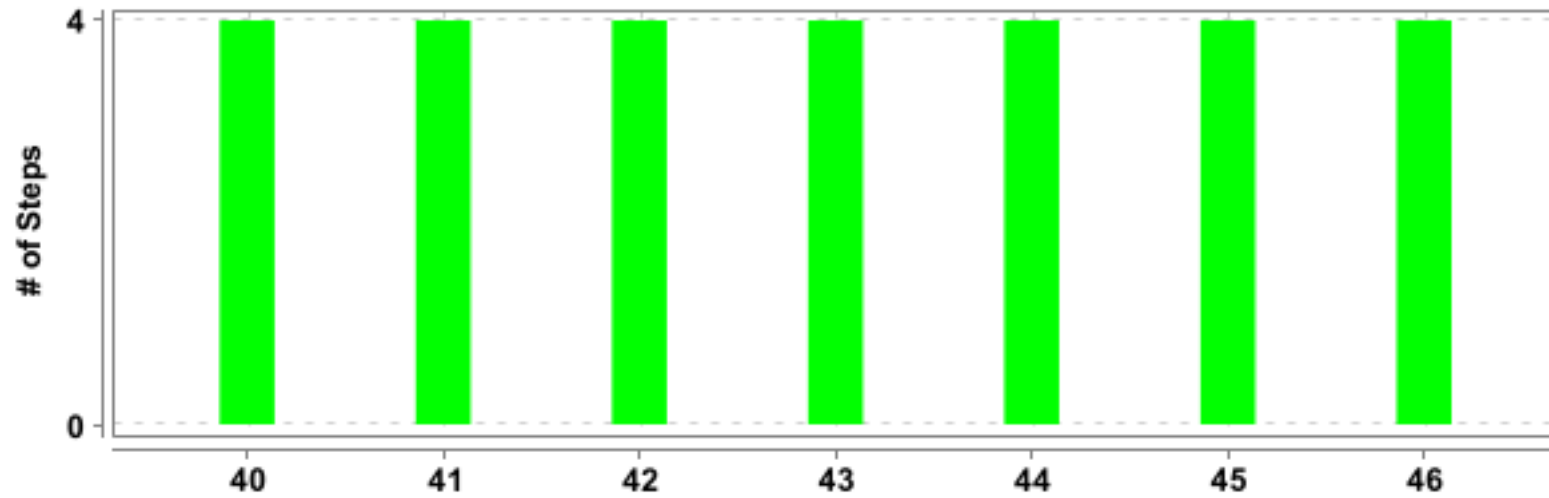
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\$\$	<u>CFPN IFXN SR SK 53A VJUYJWX NR OFXHM QSIYPJ</u>	<u>CJVNK J 53A VJUYJWX XS VJXVNZJJ WNRLPJ GFXHM IFXF [IXM NRZFPN I TVSLVFQ 12</u>	&	&	#	#	#!#+\$ W
%%	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR 0/A16 ;SIYPJ</u>	<u>CJVNK J &gt;BA ?JUYJWX KSV OFXHM GJ TVSZN INRL 7RZFPN I B?:</u>	'	'	#	#	#!&#+ W
%&	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR 0/A16 ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ TVSZN INRL 7RZFPN I 3RI&gt;SIRX</u>	'	'	#	#	#!#*( W
%'	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR 0/A16 ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ TVSZN INRL OFXHM 7I FW JRITSIRX [IXM 3QTXJ TFJP SFI</u>	'	'	#	#	#!#*\$ W
%(	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR 0/A16 ;SIYPJ</u>	<u>CJVNK J TYX VJUYJWX GJ OFXHM 7I KSV FVJFIJ J INWXNRL IFXF</u>	'	'	#	#	#!#)* W
%)	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR 0/A16 ;SIYPJ</u>	<u>CJVNK J TYX VJUYJWX GJ OFXHM 7I KSV RSR J INWXNRL IFXF SR WJYZJV</u>	'	'	#	#	#!#), W



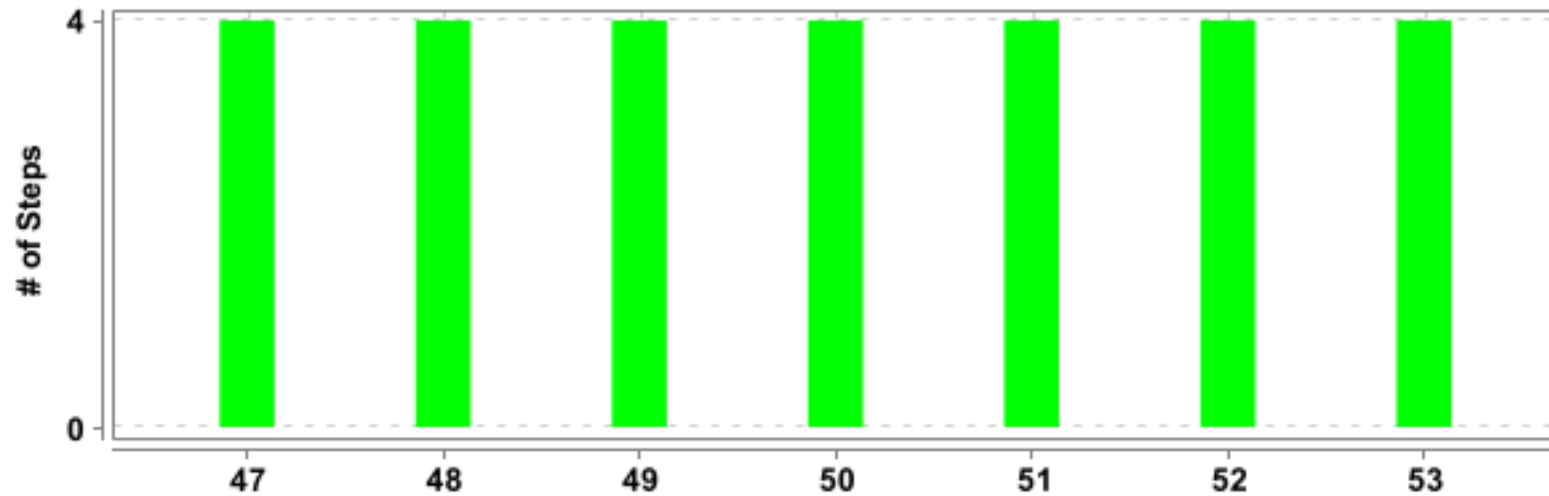
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%+	<u>CFPN IFXNSR SK &gt;BA VJUYJWX IIR 0/A16 ;SIYPJ</u>	<u>CJMNK TYX VJUYJWX GJ OFXHM 7I XS YTIFXJ GFXHM IJXFPW [NXMSYX GFXHM &lt;S SK HFPWWJW</u>	'	'	#	#	#!#() W
%,	<u>CFPN IFXNSR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ</u>	<u>CJMNK INK YWJV FGPJ XS IJPJXJ F TVSLVFQ [NXM ZFPN I TVSLVFQ 72</u>	'	'	#	#	#!\$)* W
&#	<u>CFPN IFXNSR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ</u>	<u>CJMNK 23:3A3 VJUYJWX GJ TVSLVFQ72 [NXM NRZFPN I TVSLVFQ72</u>	'	'	#	#	#!#, * W
&\$	<u>CFPN IFXNSR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ</u>	<u>CJMNK 23:3A3 VJUYJWX GJ TVSLVFQ&lt;FQJ [NXM ZFPN I TVSLVFQ&lt;FQJ</u>	'	'	#	#	#!\$)* W
&%	<u>CFPN IFXNSR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ</u>	<u>CJMNK 23:3A3 VJUYJWX GJ TVSLVFQ&lt;FQJ [NXM NRZFPN I TVSLVFQ&lt;FQJ</u>	'	'	#	#	#!#*& W



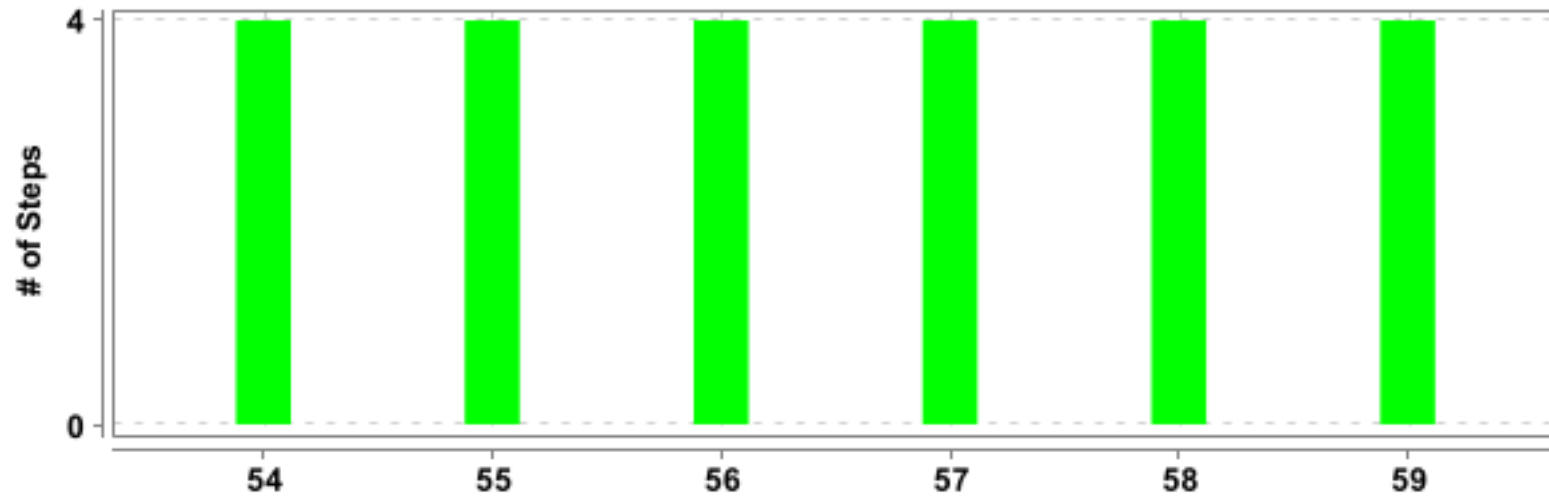
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&'	<u>CFPN I FXN SR SK 23A3A3 VJUYJWX NR TVSLVFQ QSIYPJ</u>	<u>CJMNK J 23:3A3 VJUYJWX G J TVSLVFQ&lt;FQJ [NXM GPFR0 TVSLVFQ&lt;FQJ</u>	'	'	#	#	#!#, # W
&(	<u>CFPN I FXN SR SK 53A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ FPP TVSLVFQ IFXF [NXM CFPN I B?:</u>	'	'	#	#	#!%%( W
&)	<u>CFPN I FXN SR SK 53A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ FPP TVSLVFQ IFXF [NXM 7RZFPN I B?:</u>	'	'	#	#	#!#*) W
&*	<u>CFPN I FXN SR SK 53A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ VNRLPJ TVSLVFQ IFXF [NXM CFPN I TVSLVFQ 72</u>	'	'	#	#	#!\$\$+ W
&+	<u>CFPN I FXN SR SK 53A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJMNK J 53A VJUYJWX XS VJXVJZJ VNRLPJ TVSLVFQ IFXF [NXM 7RZFPN I TVSLVFQ 72</u>	'	'	#	#	#!\$\$ W
&,&	<u>CFPN I FXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJMNK J &gt;=@A VJUYJWX [NXM ZFPN I GFWJ B?: FRI ZFPN I VJUYJWX GSI]</u>	'	'	#	#	#!\$*& W



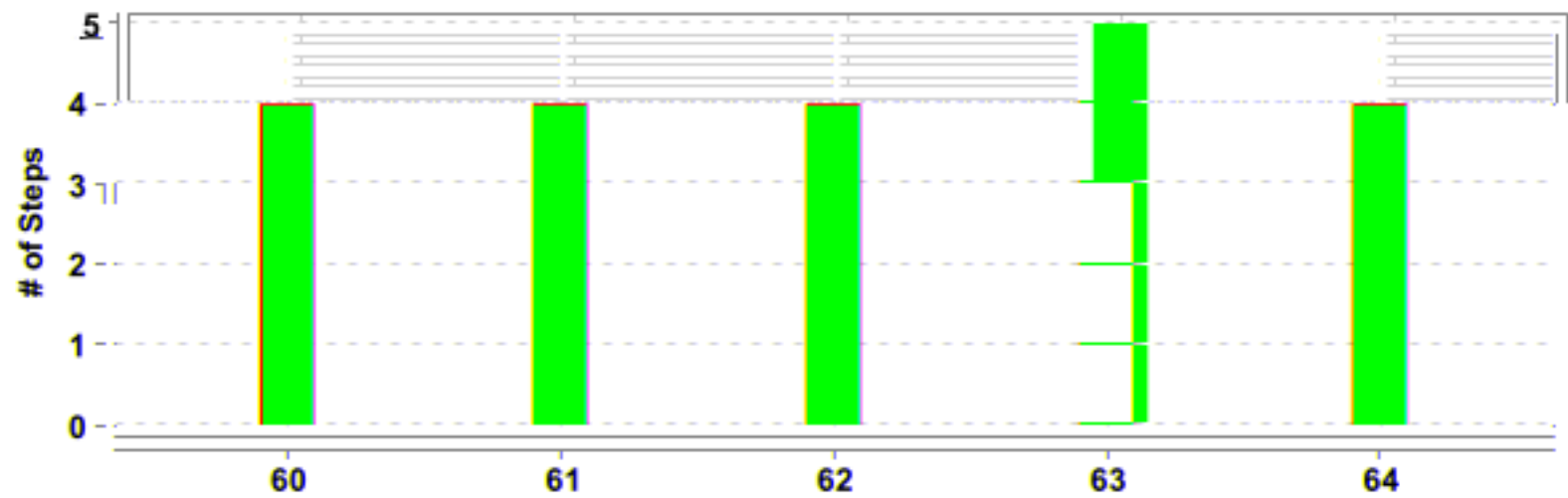
#	Feature Name	Scenario Name	T	P	F	S	Duration
'#	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I GFWJ B?: FRI ZFPN I VJUYJWX GSI]</u>	'	'	#	#	#!\$*, W
'\$	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM NRZFPN I GFWJ B?: FRI ZFPN I VJUYJWX GSI]</u>	'	'	#	#	#!\$*% W
'%	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI OPFRO IFXF KNJP IW</u>	'	'	#	#	#!#*# W
'&	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI OPFRO IFXF KNJP IW</u>	'	'	#	#	#!#)( W
''	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI OPFRO IFXF KNJP IW</u>	'	'	#	#	#!\$*% W
'('	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI OPFRO IFXF KNJP IW</u>	'	'	#	#	#!\$*) W
')	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI OPFRO IFXF KNJP IW</u>	'	'	#	#	#!\$)* W



#	Feature Name	Scenario Name	T	P	F	S	Duration
'*	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI RYPP IFXF KNJP IW</u>	'	'	#	#	#!#+& W
'+	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI RYPP IFXF KNJP IW</u>	'	'	#	#	#!#(, W
'.	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI RYPP IFXF KNJP IW</u>	'	'	#	#	#!\$(# W
(#	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI RYPP IFXF KNJP IW</u>	'	'	#	#	#!\$\$* W
(\$	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI RYPP IFXF KNJP IW</u>	'	'	#	#	#!\$\$+ W
(%	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI [NXMSYX SRJ QFR IFXSV] KNJP I</u>	'	'	#	#	#!\$)& W
(&	<u>CFPN IFXN SR SK &gt;=@A VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;=@A VJUYJWX [NXM ZFPN I B?: FRI [NXMSYX SRJ QFR IFXSV] KNJP I</u>	'	'	#	#	#!\$), W

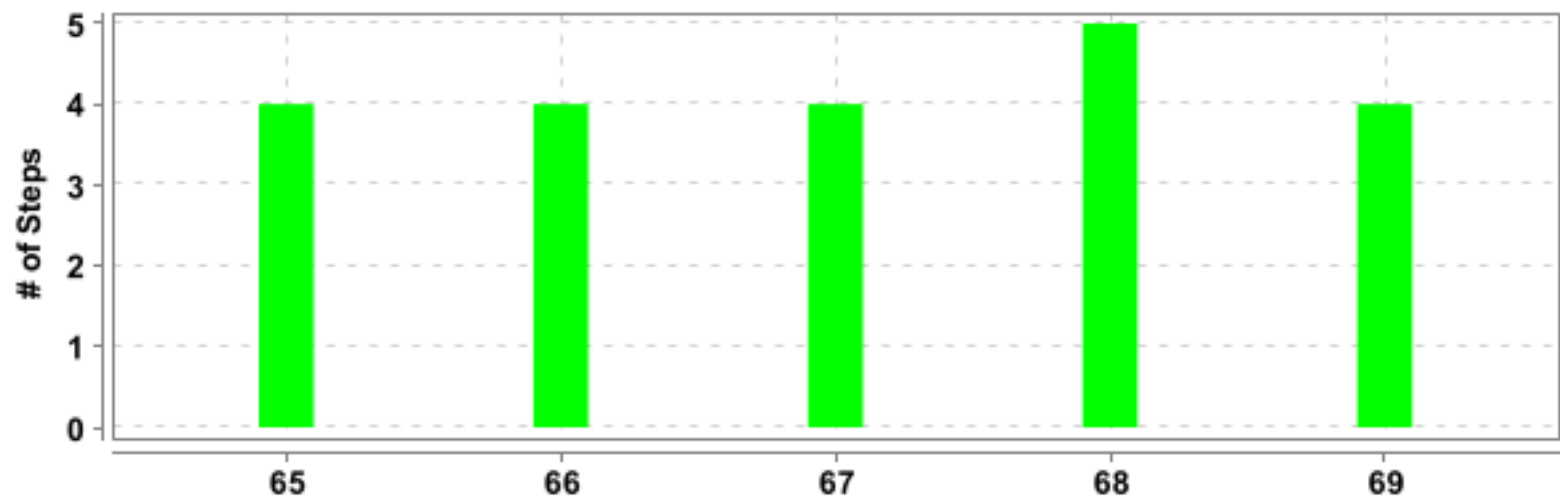


#	Feature Name	Scenario Name	T	P	F	S	Duration
( ' )	<u>CFPN IFXN SR SK &gt;= @A VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;= @A VJUYJWX [ NXM ZFPN I B ? : FRI [ NXMSYX SRJ QFR IFXSV ] KNJP I</u>	'	'	#	#	#!\$+* W
((	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;= @A VJUYJWX [ NXM ZFPN I GFWJ B ? : FRI ZFPN I IFXF</u>	'	'	#	#	#!\$++ W
()	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G ] ZFPN I TVSLVFQ N I [ NXM QFR IFXSV ] VJUYJWX GSI ] KSV FVJFI ] J \NXNRL IFXF</u>	'	'	#	#	#!#*\$ W
( *	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G ] NRZFPN I TVSLVFQ N I [ NXM QFR IFXSV ] VJUYJWX GSI ]</u>	'	'	#	#	#!#*# W
( +	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G ] ZFPN I TVSLVFQ N I [ NXMSYX QFR IFXSV ] KNJP IW NR VJUYJWX GSI ]</u>	'	'	#	#	#!#) ' W
( ,	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ; SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G ] ZFPN I TVSLVFQ N I [ NXM JQTX ] ZFPYJW NR QFR IFXSV ] KNJP IW NR VJUYJWX GSI ]</u>	'	'	#	#	#!#*( W

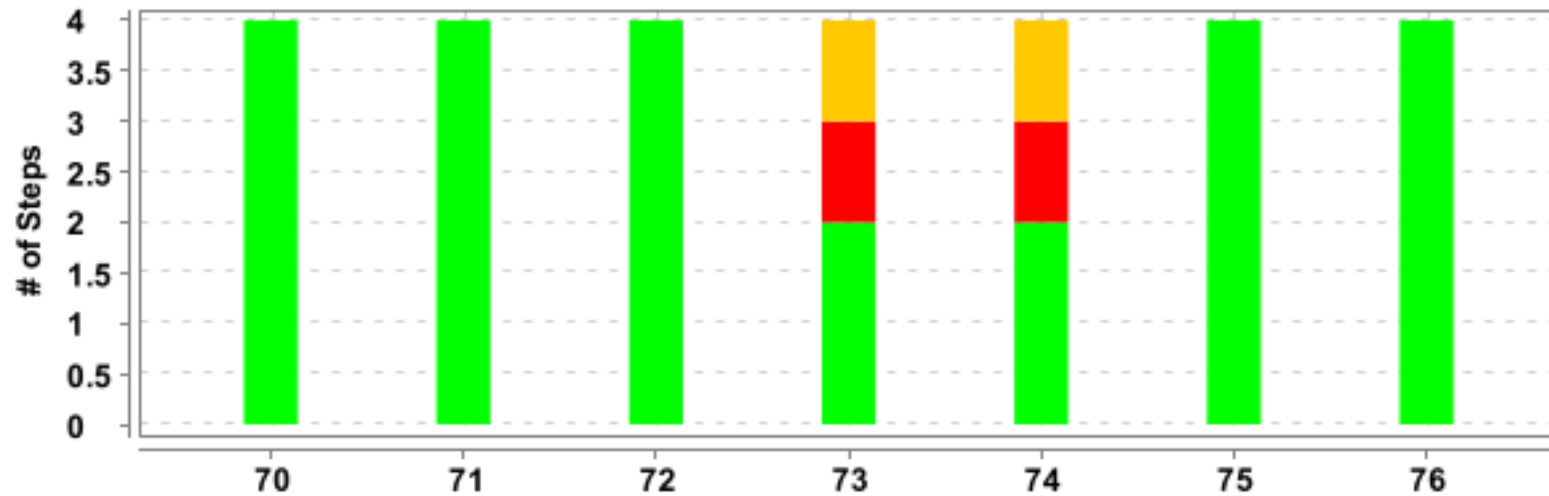


#	Feature Name	Scenario Name	T	P	F	S	Duration
)#	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G] ZFPN I TVSLVFQ NR I [NXM SRP] QFR IFXSV] KNJP IW KSV FVJFI] J\NWXNRL IFXF</u>	'	'	#	#	#!#+\$ W
)\$	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX [NXM ZFPN I TVSLVFQ NR I FRI JQTX] TF]PSFI</u>	'	'	#	#	#!#), W
)%	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX [NXM NRZFPN I B?: FRI QFR IFXSV] VJUYJWX GSI]</u>	'	'	#	#	#!\$#\$ W
)&	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>8@=&lt; @HMJQF CFPN IFXN SR KSV FR YTIFXJI TVSLVFQ G] TVSLVFQ NR I NR &gt;BA VJUYJWX</u>	(	(	#	#	#!&, ) W
)'	<u>CFPN IFXN SR SK &gt;BA VJUYJWX NR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK ] &gt;BA VJUYJWX G] ZFPN I TVSLVFQ RFQJ [NXM FPP KNJP IW NRHPYI\RL QFR IFXSV] VJUYJWX GSI] KSV FVJFI] J\NWXNRL IFXF</u>	'	'	#	#	#!&*& W

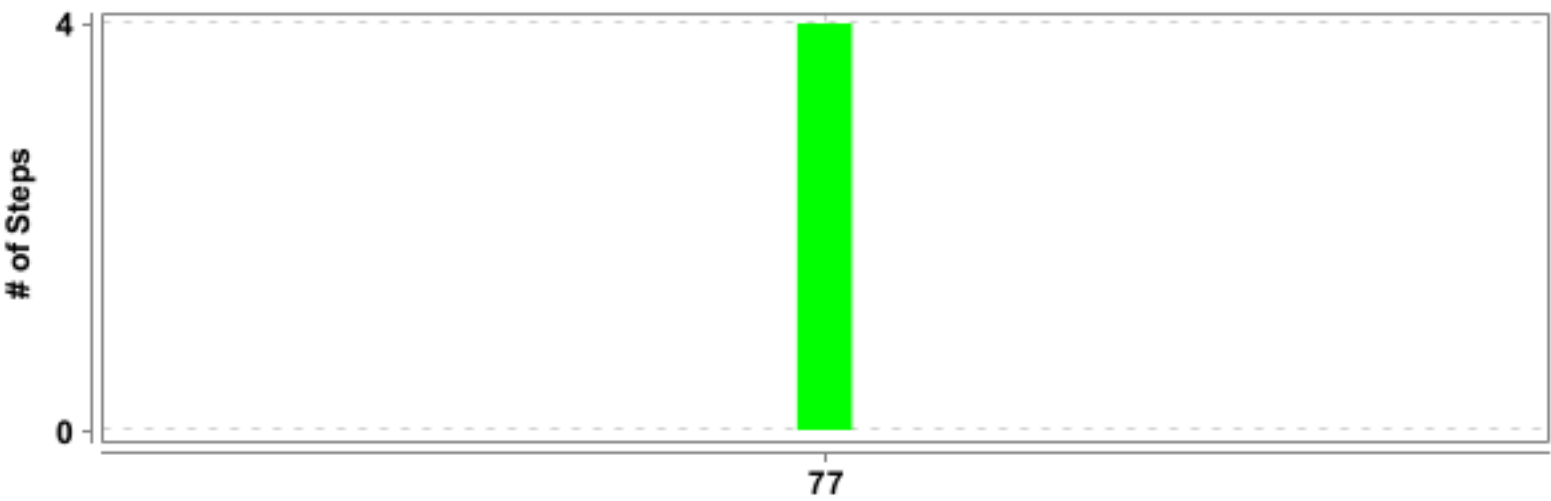




#	Feature Name	Scenario Name	T	P	F	S	Duration
)(	<u>CFPN IFXN SR SK &gt;BA VJUYJWX IIR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ ZFPN I TVSLVFQ RFQJ [NXM =&lt;:D QFRIFXSVJ KNJP IW KSV FVJFIJ J\IWXNRL IFXF YWIRL 22A</u>	'	'	#	#	#!&#( W
))	<u>CFPN IFXN SR SK &gt;BA VJUYJWX IIR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ ZFPN I TVSLVFQ RFQJ [NXMSYX FPP QFRIFXSVJ KNJP IW KSV FVJFIJ J\IWXNRL IFXF YWIRL 22A</u>	'	'	#	#	#!%+, W
)*	<u>CFPN IFXN SR SK &gt;BA VJUYJWX IIR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ IIRZFPN I TVSLVFQ RFQJ [NXM FPP QFRIFXSVJ KNJP IW YWIRL 22A</u>	'	'	#	#	#!% %+ W
)+	<u>CFPN IFXN SR SK &gt;BA VJUYJWX IIR &gt;VSLVFQ ;SIYPJ</u>	<u>8@=&lt; @HMJQF CFPN IFXN SR KSV FR YTIFXJI TVSLVFQ GJ TVSLVFQ RFQJ IIR &gt;BA VJUYJWX</u>	(	(	#	#	#!&&) W
),	<u>CFPN IFXN SR SK &gt;BA VJUYJWX IIR &gt;VSLVFQ ;SIYPJ</u>	<u>CJVNK J &gt;BA VJUYJWX GJ ZFPN I TVSLVFQ RFQJ [NXM FPP KNJP IW IIRHPYIIRL &lt;B:: ZFPYJW XS QFRIFXSVJ VJUYJWX GSIJ KSV</u>	'	'	#	#	#!%*' W

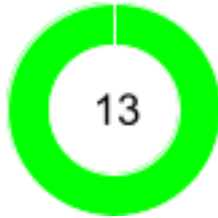
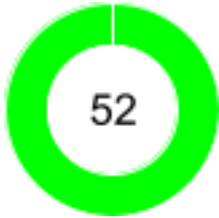


#	Feature Name	Scenario Name	T	P	F	S	Duration
*#	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>CFPN I / YWJV VJXVJZJW FPP YWJWW</u>	'	'	#	#	#!&%, W
*\$	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>7RZFPN I / YWJV FXXJQTXW XS VJXVJZJ FPP YWJWW YWIRL FR NRZFPN I JRITSIRX</u>	'	'	#	#	#!\$)+ W
*%	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>7RZFPN I / YWJV FXXJQTXW XS VJXVJZJ FPP YWJWW YWIRL FR NRZFPN I B?:</u>	'	'	#	#	#!#, ( W
*&	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>CFPN I / YWJV VJXVJZJW NRKSVQFNI SR YWIRL F ZFPN I YWJV 72</u>	'	%	\$	\$	#!#(% W
*'	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>7RZFPN I / YWJV FXXJQTXW XS VJXVJZJ NRKSVQFNI SR YWIRL FR NRZFPN I YWJV 72</u>	'	%	\$	\$	#!#(% W
* (	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>CFPN I / YWJV FXXJQTXW XS VJXVJZJ FPP WXFKK</u>	'	'	#	#	#!#)% W
*)	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV ; SIYPJ</u>	<u>CFPN I / YWJV FXXJQTXW XS VJXVJZJ FPP BWJWW [NXM VSPJW</u>	'	'	#	#	%!&+* W

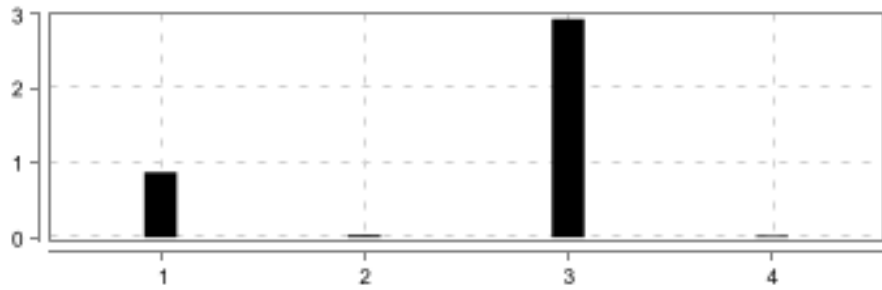



#	Feature Name	Scenario Name	T	P	F	S	Duration
**	<u>CFPN I FXN SR SK 53A VJUYJWX NR BWJV</u> <u>;SIYJ</u>	<u>7RZFPN I / YWJV FXXJQTXW XS VJXVJZJ FPP BWJVV [NXM VSPJW</u>	'	'	#	#	#!#*# W

## Validation of POST request in Assignment Module

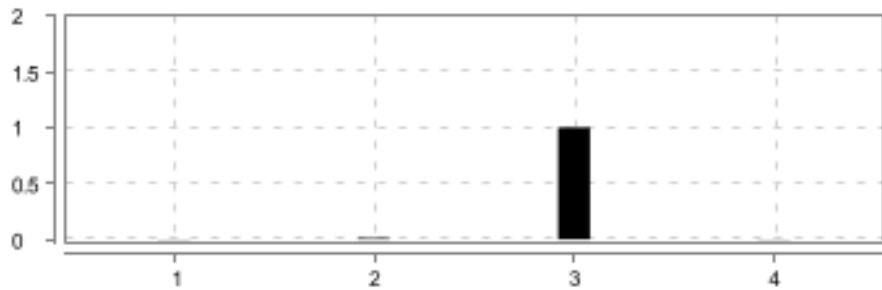

>/@@32	2B?/A7=< \$&'\$' W	Scenarios Total - 13 Pass - 13 Fail - 0 Skip - 0		Steps Total - 52 Pass - 52 Fail - 0 Skip - 0	
",-&'-\$!%' ' / ; "" ,-&'-\$!%' ( + / ; "					

## Valid An Active Admin creates and grades a new assignment

>/@@32	2B?/A7=< &!,)#W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&'-\$!%(& / ; "" ,-&'-\$!%\$& / ; "				
CFPI /FXISR SK >=@A VJUYJWX IIR /WWWLRQJRX ;SIYPJ				
@test1				

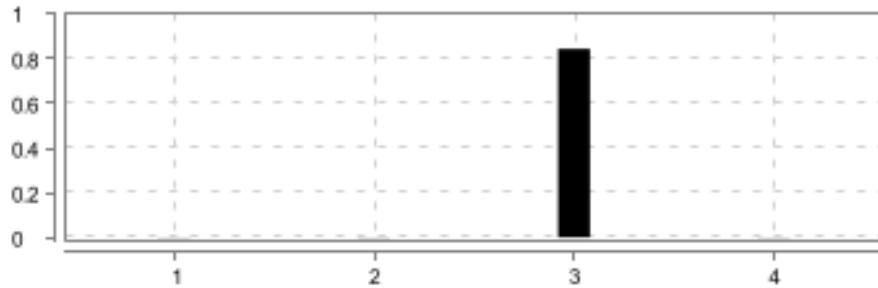

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.874 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.031 s
3	When User sends a POST request to create and grade new assignment by an active Admin from "POSTAssignment" and 0	PASSED	2.935 s
4	Then The response status code should be "201" Created	PASSED	0.023 s

## Valid An active Admin creates and an active Staff grades a new assignment

>/@@32	2B?/A7=< \$!#&\$W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&'-(!&#) / ; "" ,-&'-(!&&* / ; "				
CFPI /FXISR SK >=@A VJUYJWX IIR /WWWLRQJRX ;SIYPJ				
@test2				

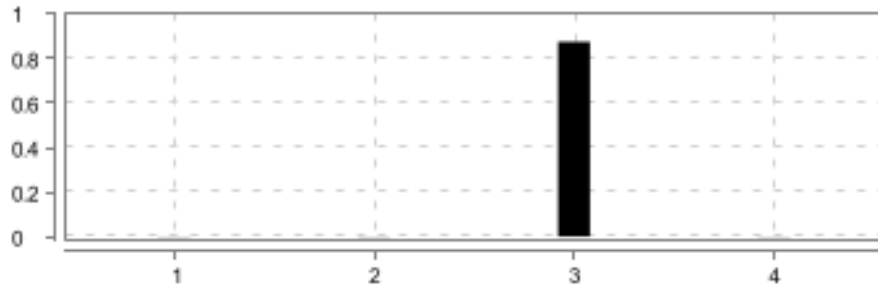

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.002 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.012 s
3	When User sends a POST request to create assignment by active Admin and grade by an active staff from "POSTAssignment" and 1	PASSED	1.003 s
4	Then The response status code should be "201" Created	PASSED	0.003 s

### Valid An active Admin creates and an active Student grades a new assignment

>/@@32	2B?/A7=< #I+(&W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
","-&'-(!&)+ / ; "" ,-&'-( *!%%\$ / ; "				
CFPI / FNI SR SK >=@A VJUYJWX IIR / WWWLRQJRX ; SIYPJ				
@test3				

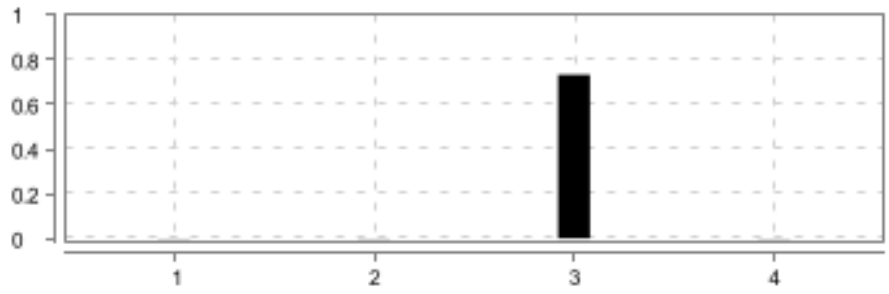

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.002 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create assignment by active Admin and grading by a active Student from "POSTAssignment" and 2	PASSED	0.845 s
4	Then The response status code should be "201" Created	PASSED	0.001 s

### Valid An Active Staff creates and grades a new assignment

>/@@32	2B?/A7=< #I++' W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
","-&'-( *!%( ' / ; "" ,-&'-( +!\$&+ / ; "				
CFPI / FNI SR SK >=@A VJUYJWX IIR / WWWLRQJRX ; SIYPJ				
@test4				

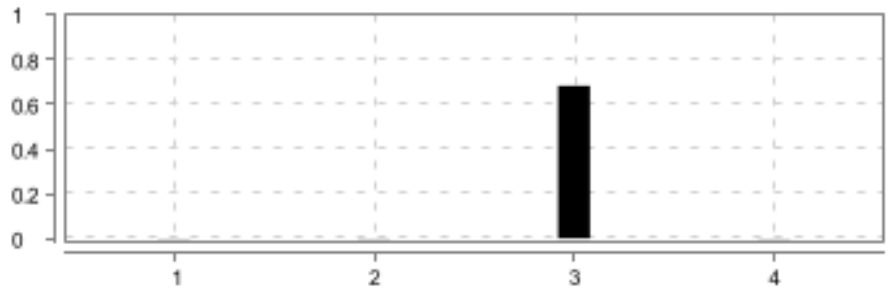

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create and grade new assignment by an active Staff from "POSTAssignment" and 3	PASSED	0.876 s
4	Then The response status code should be "201" Created	PASSED	0.002 s

### Valid An active Staff creates and an active Admin grades a new assignment

>/@@32	2B?/A7=< #!*&, W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&'-(+!\$*( / ; "" ,-&'-(+!,\$' / ; "				
CFM / FMSR SK >=@A VJUYJWX IIR / WWWLRQJRX ; SIYPJ				
@test5				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create assignment by active Staff and grading by an active Admin from "POSTAssignment" and 4	PASSED	0.733 s
4	Then The response status code should be "201" Created	PASSED	0.002 s

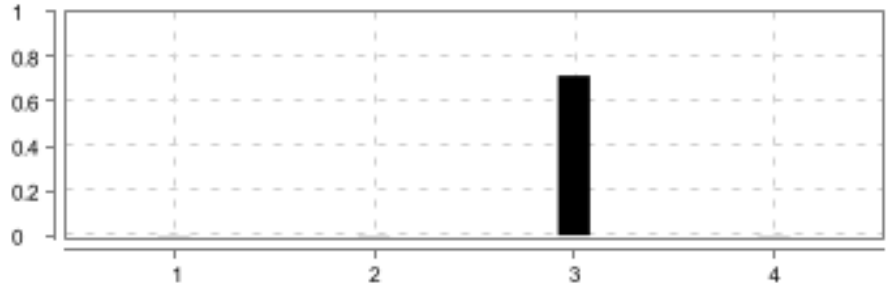

### Valid An active Staff creates and an active Student grades a new assignment

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" ,-&'-(+!, '\$ / ; "" ,-&'-(,!)&# / ; "				
CFM / FMSR SK >=@A VJUYJWX IIR / WWWLRQJRX ; SIYPJ				
@test6				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s

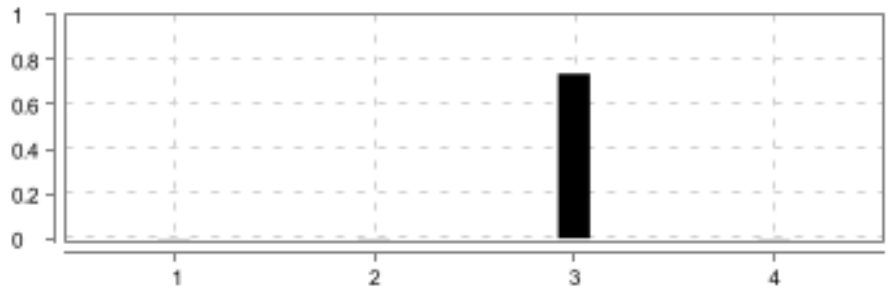

#	Step / Hook Details	Status	Duration
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create assignment by active Staff and grading by an active student from "POSTAssignment" and 5	PASSED	0.683 s
4	Then The response status code should be "201" Created	PASSED	0.001 s

### Invalid An active Student creates and grades a new assignment

>/@@32	2B?/A7=< #!*%% W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&'-(,!)(& / ; "" ,-&(-##!&*( / ; "				
CFPI /FX\SR SK >=@A VJUYJWX \IR /WWWLRQJRX ;SIYPJ				
@test7				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.002 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create and grade new assignment by active student from "POSTAssignment" and 6	PASSED	0.716 s
4	Then The response status code should be "404"	PASSED	0.001 s

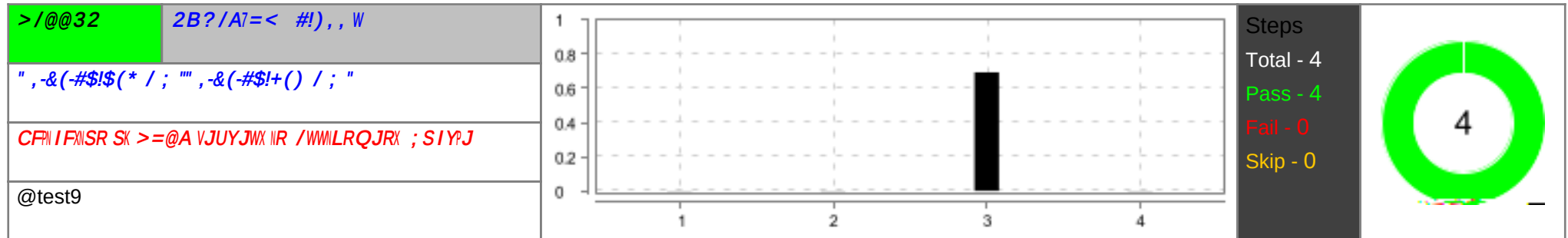
### Invalid An active Student creates and an active Admin grades a new assignment

>/@@32	2B?/A7=< #!*'' W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-##!&, ' / ; "" ,-&(-#\$!\$&+ / ; "				
CFPI /FX\SR SK >=@A VJUYJWX \IR /WWWLRQJRX ;SIYPJ				
@test8				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s

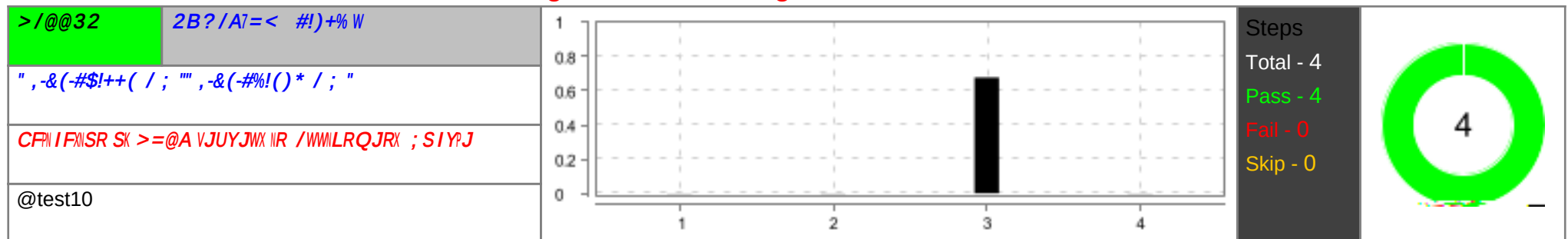
#	Step / Hook Details	Status	Duration
3	When User sends a POST request to create new assignment by active Student and grading by active Admin from "POSTAssignment" and 7	PASSED	0.738 s
4	Then The response status code should be "404"	PASSED	0.001 s

### Invalid An active Student creates and an active Staff grades a new assignment



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User sends a POST request to create new assignment by active Student and grading by active Staff from "POSTAssignment" and 8	PASSED	0.694 s
4	Then The response status code should be "404"	PASSED	0.001 s

### Invalid An inactive Admin creates and grades a new assignment

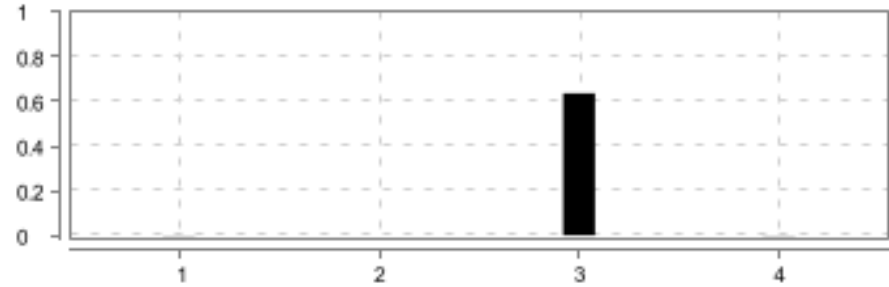



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s



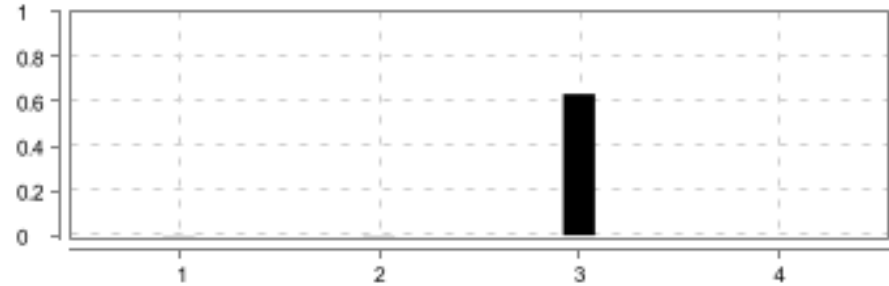

#	Step / Hook Details	Status	Duration
3	When User create a POST request to create and grade new assignment by an inactive Admin from "POSTAssignment" and 9	PASSED	0.678 s
4	Then The response status code should be "404"	PASSED	0.001 s

### Invalid An inactive Staff creates and grades a new assignment

>/@@32	2B?/A7=< #!) '\$W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-#&!+( / ; "" ,-&(-#&!%%) / ; "				
CFP/I/FXISR SK >=@A VJUYJWX IIR /WWWLRQJRX ; SIYPJ				
@test11				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.000 s
3	When User create a POST request to create and grade new assignment by an inactive staff from "POSTAssignment" and 10	PASSED	0.637 s
4	Then The response status code should be "404"	PASSED	0.001 s

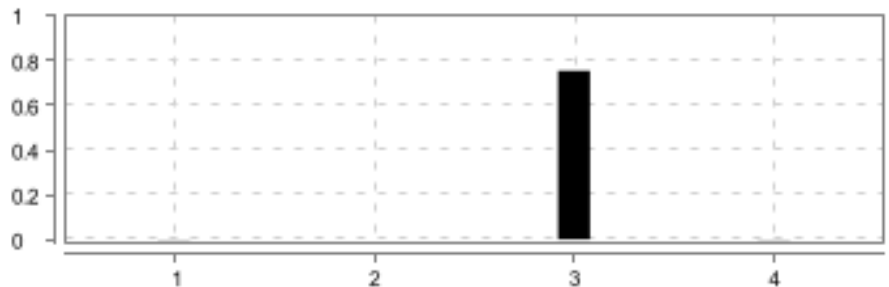

### Invalid An active Staff attempts to create and grades a new assignment without a mandatory field

>/@@32	2B?/A7=< #!)&*W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-#&!% ' ' / ; "" ,-&(-#&!++\$ / ; "				
CFP/I/FXISR SK >=@A VJUYJWX IIR /WWWLRQJRX ; SIYPJ				
@test12				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and valid end point	PASSED	0.001 s
3	When User create a POST request to to create and grades a new assignment without a mandatory field by active staff from "POSTAssignment" and 12	PASSED	0.634 s



#	Step / Hook Details	Status	Duration
4	Then The response status code should be "404"	PASSED	0.000 s

### Invalid An Active Admin creates and grades a new assignment

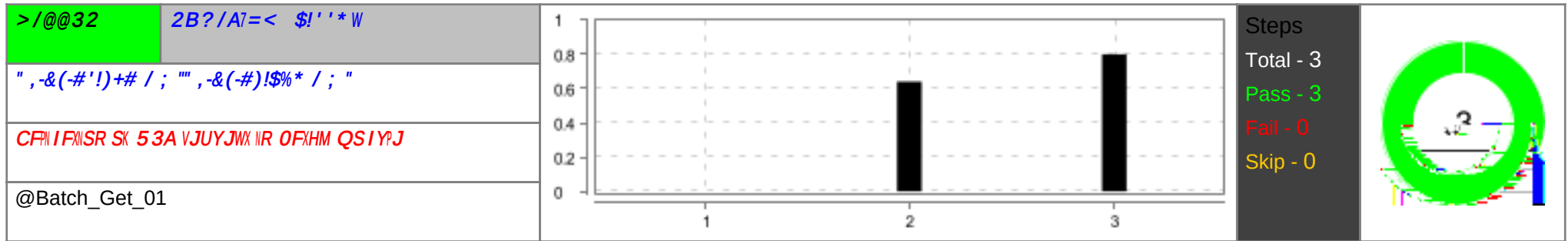
>/@@32	2B?/A7=< #!*)\$W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-#&!+, * / ; "" ,-&(-#')!(+ / ; "				
CPH / FxSR SK >=@A VJUYJWX IIR /WWWLRQJRX ; SIYPJ				
@test13				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets a POST Request to valid base URL and invalid end point	PASSED	0.000 s
3	When User create a POST request to create assignment and grade assignment by an active Admin from "POSTAssignment" and 13	PASSED	0.755 s
4	Then The response status code should be "404"	PASSED	0.002 s

### Validation of GET request in Batch module

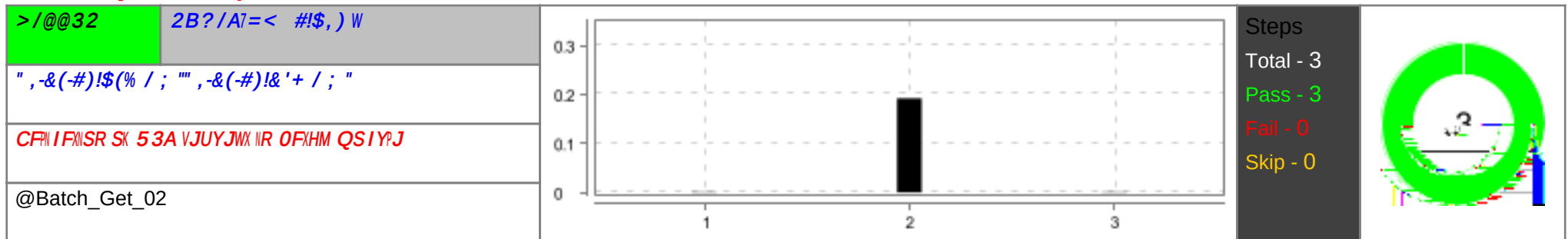
>/@@32	2B?/A7=< ' !#&' W	<b>Scenarios</b> Total - 8 Pass - 8 Fail - 0 Skip - 0		<b>Steps</b> Total - 24 Pass - 24 Fail - 0 Skip - 0	
" ,-&(-#')!)+# / ; "" ,-&(-#+!*\$' / ; "					

### Verify GET request to retrieve all batch data in valid LMS API and data size for all batches fetched



#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint for all batches	PASSED	0.000 s
2	When User sends HTTPS Request for all batches	PASSED	0.641 s
3	Then User should get successfull message with status code "200"	PASSED	0.801 s

### Verify GET request to retrieve all batch data with invalid LMS API



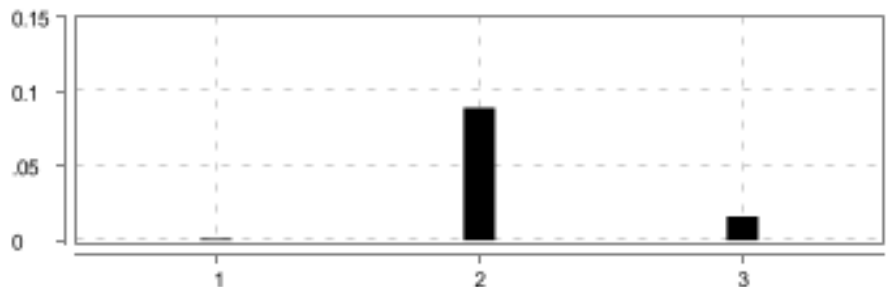
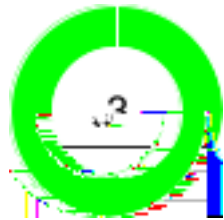
#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with invalid base URL	PASSED	0.001 s
2	When User sends GET request to batch module	PASSED	0.192 s
3	Then Error message should display with status code "404"	PASSED	0.001 s

### Verify GET request to retrieve single batch data with valid batch ID

>/@@32	2B?/A7=< #!),#W		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
",-&(-#)!&*% / ; "" ,-&(-#!#)% / ; "				
CPN IFXSR SK 53A VJUYJWX IIR OFXHM QSIYPJ				
@Batch_Get_03				


#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and valid path	PASSED	0.002 s
2	When User sends GET request with valid batch ID from "batchesGet" and 0	PASSED	0.684 s
3	Then Request should be successfull with status code "200"	PASSED	0.001 s

### Verify GET request to retrieve single batch data with invalid batch ID

>/@@32	2B?/A7=< #!\$#+W		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
",-&(-#!\$,# / ; "" ,-&(-#!\$,+ / ; "				
CPN IFXSR SK 53A VJUYJWX IIR OFXHM QSIYPJ				
@Batch_Get_04				

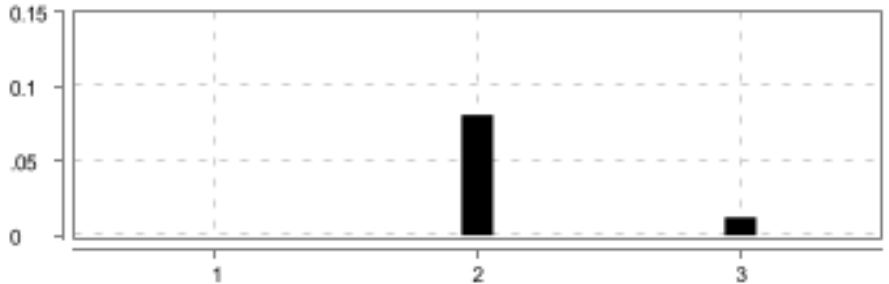
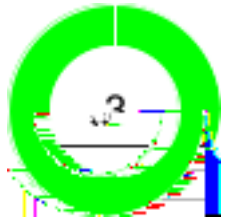
#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and invalid batchId	PASSED	0.001 s
2	When User sends GET request with invalid batch ID from "batchesGet" and 0	PASSED	0.089 s
3	Then User receives "404" Not Found Status with message and boolean success details for invalid batchId	PASSED	0.016 s

### Verify GET request to retrieve single batch data with valid batch Name

>/@@32	2B?/A7=< #!)\$ ( W		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
",-&(-#!%\$* / ; "" ,-&(-#!+&% / ; "				
CPN IFXSR SK 53A VJUYJWX IIR OFXHM QSIYPJ				
@Batch_Get_05				

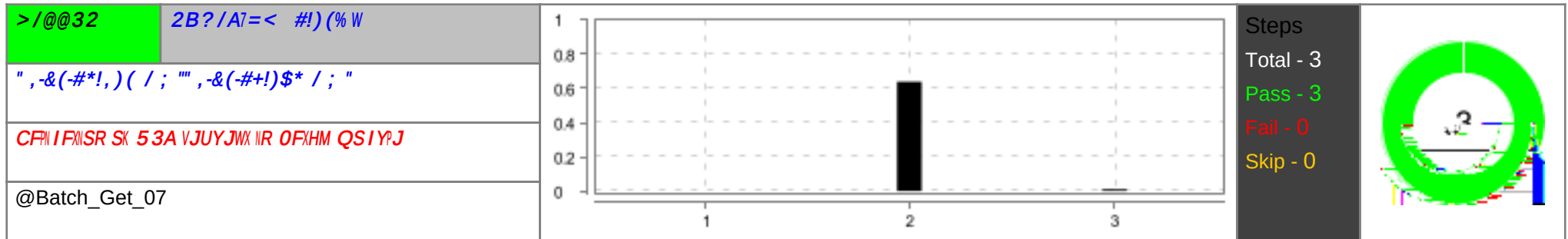
#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and valid batch name	PASSED	0.000 s
2	When User sends GET request with valid batch Name from "batchesGet" and 1	PASSED	0.611 s
3	Then Request should be successfull with status code "200" for GET single batch Name	PASSED	0.001 s

### Verify GET request to retrieve single batch data with invalid batch Name

>/@@32	2B?/A7=< #!#, ( W		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
",-&(-#!+' + / ; "" ,-&(-#!, '& / ; "				
CPN IFXSR SK 53A VJUYJWX IIR OFXHM QSIYPJ				
@Batch_Get_06				

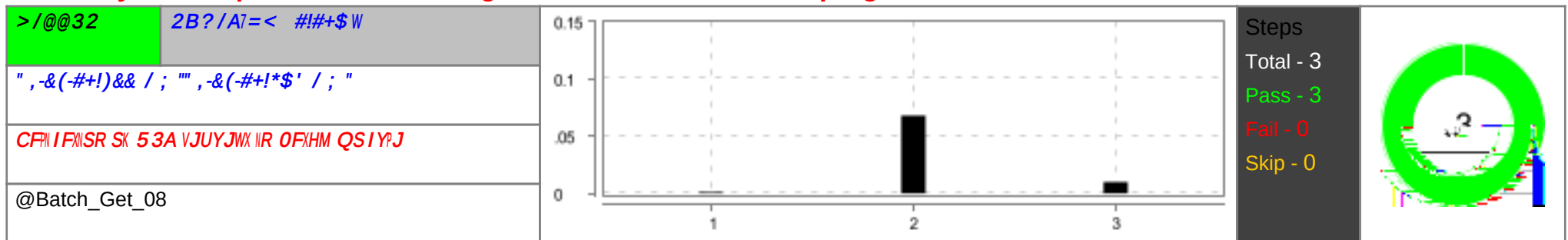
#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and invalid batch name	PASSED	0.000 s
2	When User sends GET request with invalid batch Name from "batchesGet" and 1	PASSED	0.081 s
3	Then Request should be unsuccessfull with status code "404" for GET batch invalid Name	PASSED	0.012 s

### Verify GET request to retrieve single batch data with valid program ID





#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and valid programId	PASSED	0.000 s
2	When User sends GET request with valid batch program ID from "batchesGet" and 0	PASSED	0.640 s
3	Then Request should be successfull with status code "200" for GET single batch program ID	PASSED	0.010 s

### Verify GET request to retrieve single batch data with invalid program ID

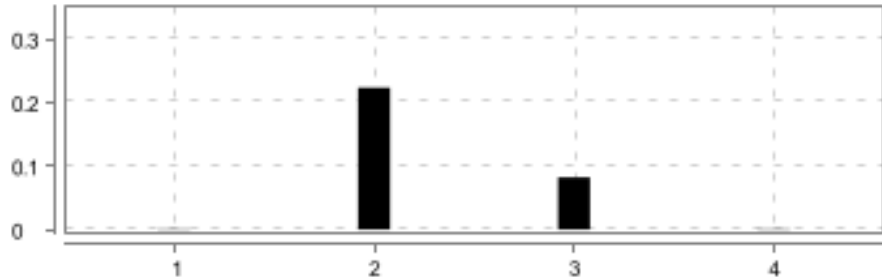



#	Step / Hook Details	Status	Duration
1	Given User creates request for Batch module with valid base URL and invalid programId	PASSED	0.001 s
2	When User sends GET request with invalid batch program ID from "batchesGet" and 2	PASSED	0.068 s
3	Then Request should be successfull with status code "404" for GET single batch program invalidID	PASSED	0.010 s

### Validation of PUT request in BATCH Module

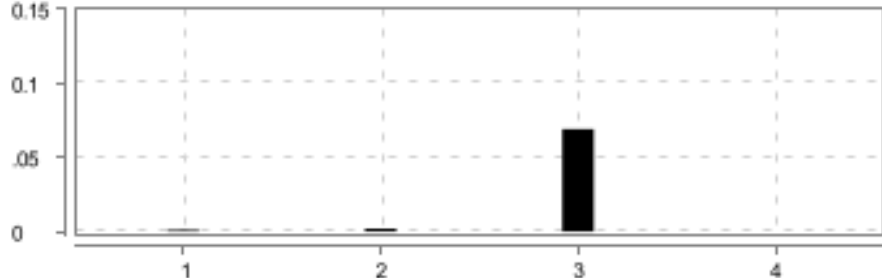

>/@@32	2B?/A7=< #!+&' W	Scenarios Total - 7 Pass - 7 Fail - 0 Skip - 0		Steps Total - 28 Pass - 28 Fail - 0 Skip - 0	
",-&(-#+!*&( / ; "" ,-&(-#,!(), / ; "					

### Verify PUT Request for Batch by providing Invalid URL

>/@@32	2B?/A7=< #!&#+ W	 <table border="1"><thead><tr><th>Step</th><th>Duration</th></tr></thead><tbody><tr><td>1</td><td>0.00</td></tr><tr><td>2</td><td>0.23</td></tr><tr><td>3</td><td>0.08</td></tr><tr><td>4</td><td>0.00</td></tr></tbody></table>	Step	Duration	1	0.00	2	0.23	3	0.08	4	0.00	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
Step	Duration													
1	0.00													
2	0.23													
3	0.08													
4	0.00													
",-&(-#+!*&( / ; "" ,-&(-#,!#&'& / ; "														
CFPI/FXISR SK >BA VJUYJWX IIR 0/A16 ;SIY:J														

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User write request with Valid Request Body for Batch	PASSED	0.223 s
3	When User send put request with Invalid URL	PASSED	0.082 s
4	Then Server unavailable error message should be displayed with 503 status code	PASSED	0.001 s

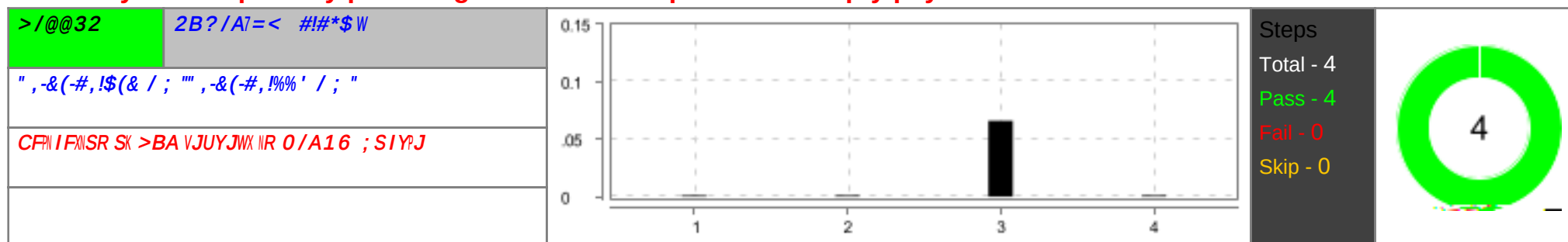
### Verify PUT request by providing Invalid EndPoint

>/@@32	2B?/A7=< #!#*( W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&(-#,!#)# / ; "" ,-&(-#,!\$&( / ; "				
CFPI/FXISR SK >BA VJUYJWX IIR 0/A16 ;SIY:J				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s

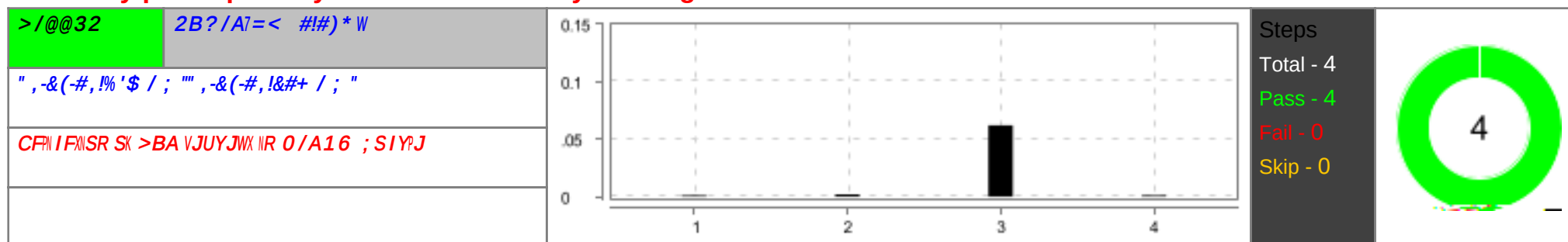
#	Step / Hook Details	Status	Duration
2	Given User write request with valid Payload	PASSED	0.002 s
3	When User send put request with Invalid Endpoint for Batch	PASSED	0.069 s
4	Then Not found validation error message should be displayed with 404 status code	PASSED	0.000 s

### Verify PUT request by providing BatchId as endpoint with Empty payload



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set put request with empty request body	PASSED	0.001 s
3	When User send put request with Valid URL	PASSED	0.066 s
4	Then Bad request error message should be displayed with 400 status code for batch	PASSED	0.001 s

### Verify put request by Batch Id for already existing data

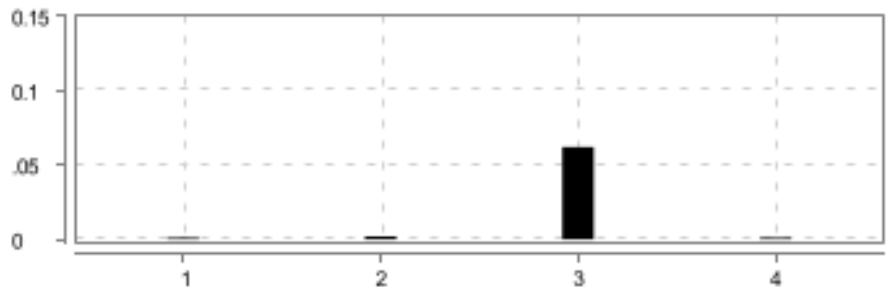



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set put request with valid Payload for Existing data	PASSED	0.002 s
3	When User send put request for batch	PASSED	0.062 s



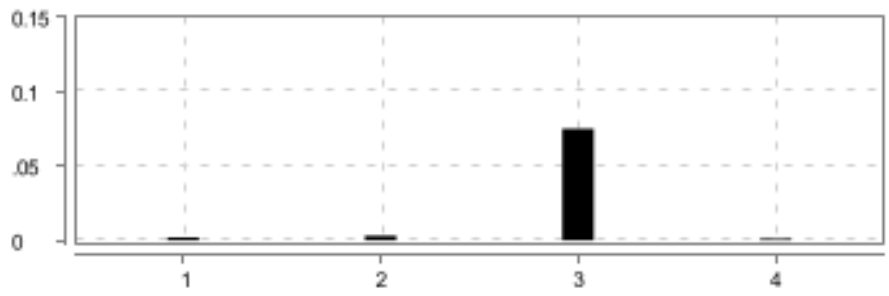

#	Step / Hook Details	Status	Duration
4	Then Request should be successfull with status code 200 for batch	PASSED	0.001 s

### Verify put request by Batch Id for non existing data on server

>/@@32	2B?/A7=< #!#), W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-#,!&%( / ; "" ,-&(-#,!&, ' / ; "				
CPN/FXSR SK >BA VJUYJWX IIR 0/A16 ;SIYJ				

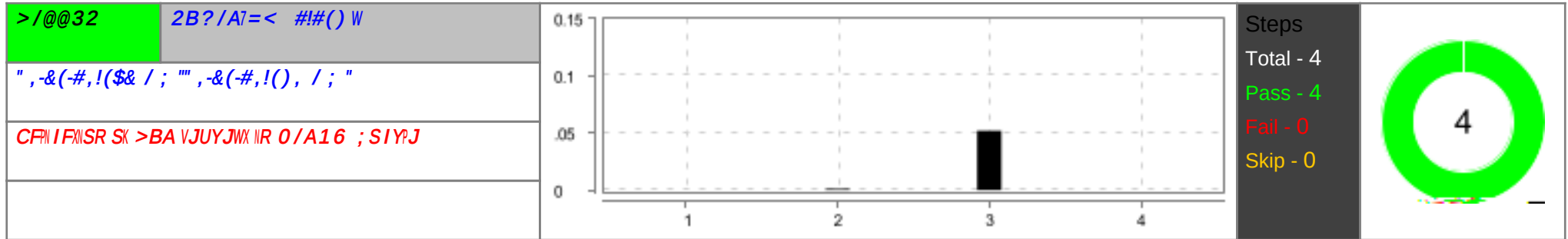
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set put request with invalid Payload	PASSED	0.002 s
3	When User send request with Valid batch URL	PASSED	0.062 s
4	Then batch with id not found error message should be displayed with 400 status code	PASSED	0.001 s

### Verify put request by Batch Id to update batch details without batch description

>/@@32	2B?/A7=< #!#+& W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-#,!\$& / ; "" ,-&(-#,!',) / ; "				
CPN/FXSR SK >BA VJUYJWX IIR 0/A16 ;SIYJ				

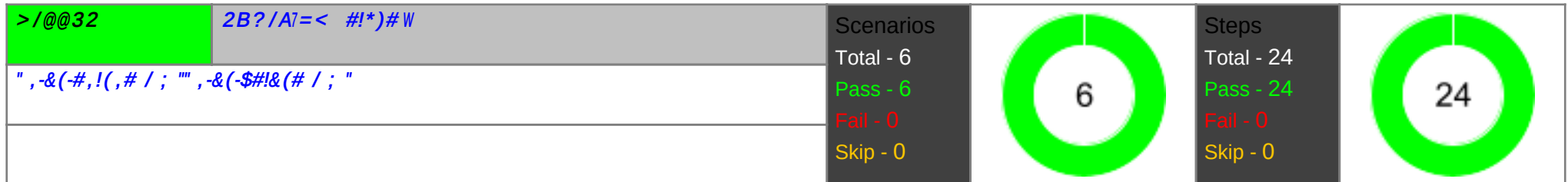
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.002 s
2	Given User set put request without batch description	PASSED	0.003 s
3	When User requested put, with Valid URL	PASSED	0.075 s
4	Then Batch should be created with null value for program description with status code 200	PASSED	0.001 s

## Verify put request by Batch Id to update batch details without batch No of classes

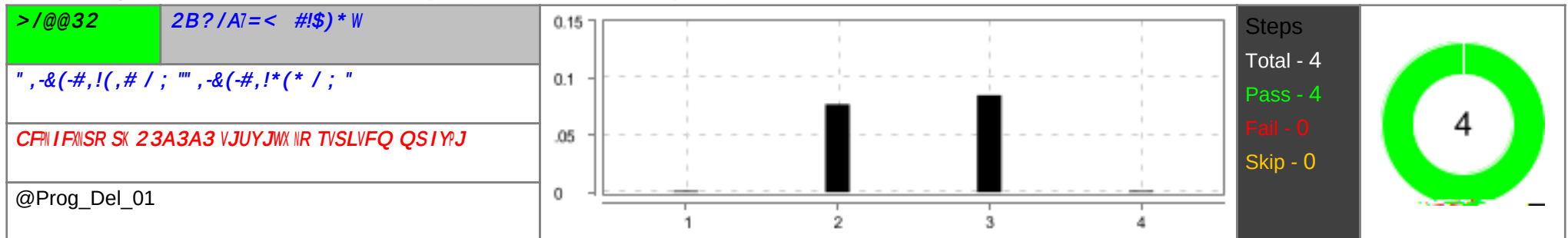


#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User set put request with valid payload except batch no of classes	PASSED	0.001 s
3	When User send put request to check without no of classes	PASSED	0.052 s
4	Then Validation error No of Classes is needed; It should be a positive number should be displayed with 400 bad request	PASSED	0.000 s

## Validation of DETETE request in program module

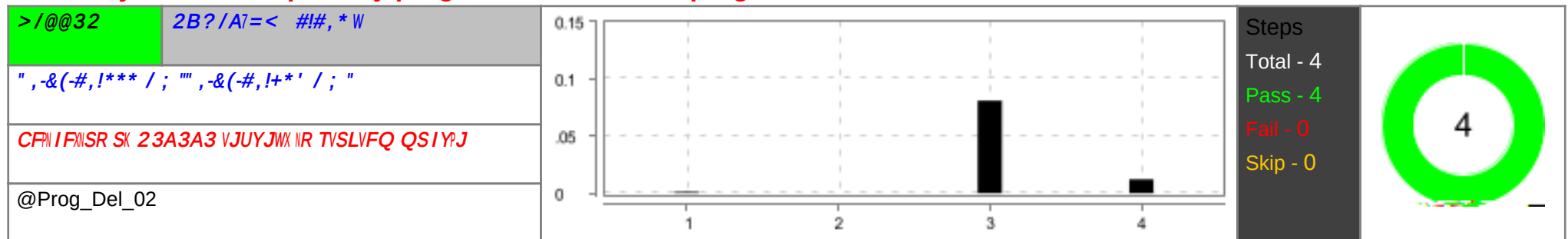


## Verify if user able to delete a program with valid program ID



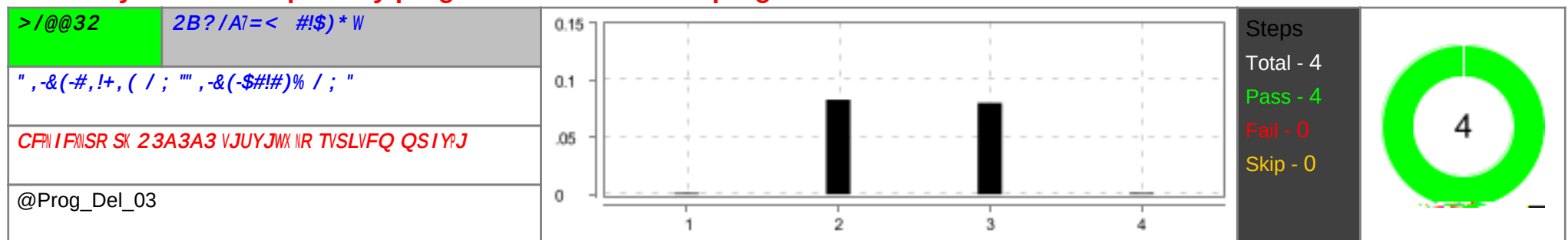
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates DELETE Request for the LMS API endpoint and valid program ID	PASSED	0.077 s
3	When User sends HTTPS Request to delete valid program ID from "deleteProgramModule" and 0	PASSED	0.085 s
4	Then Request should be successfull with status code "200" and get the message "Message: Program Id-{programId} is deleted Successfully!"	PASSED	0.001 s

### Verify DELETE request by programID with invalid programID



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates request for Program module with invalid programID	PASSED	0.000 s
3	When User sends DELETE request with invalid programId from "deleteProgramModule" and 1	PASSED	0.081 s
4	Then Program Bad request error message should be displayed with status code "404"	PASSED	0.012 s

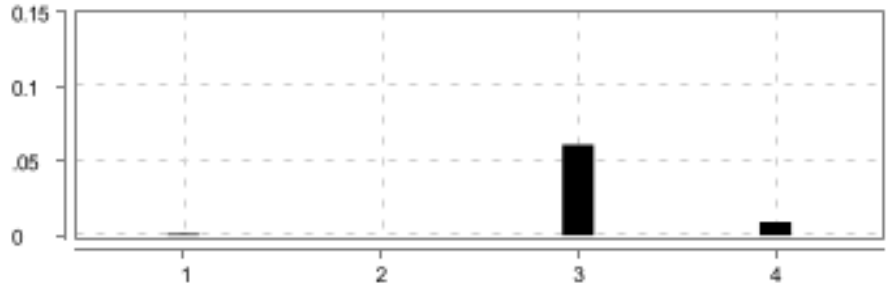

### Verify DELETE request by programName with valid programName



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s

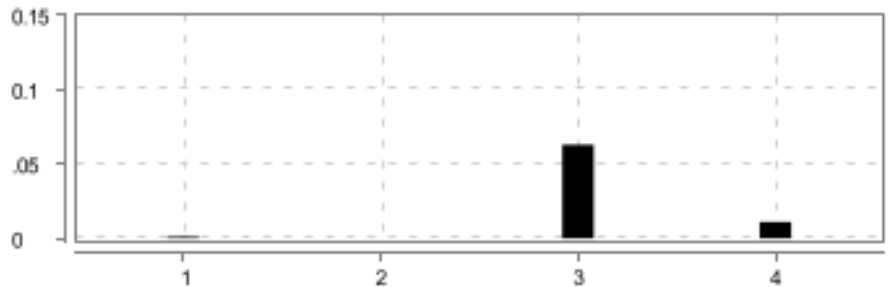

#	Step / Hook Details	Status	Duration
2	Given User creates request to delete Program module with valid programName	PASSED	0.083 s
3	When User sets DELETE request with programName from "deleteProgramModule" and 0	PASSED	0.080 s
4	Then Success message with status code "200" and receive message "Message: Program Name -{programName} is deleted Successfully!"	PASSED	0.001 s

### Verify DELETE request by programName with invalid programName

>/@@32	2B?/A7=< #!#*& W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$#!#+\$ / ; "" ,-&(-\$#!\$(' / ; "				
CFPI/FXISR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ				
@Prog_Del_04				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates request for Program module with invalid programName	PASSED	0.000 s
3	When User sets DELETE request with invalid programName from "deleteProgramModule" and 2	PASSED	0.061 s
4	Then Bad request error message should display with status code "404"	PASSED	0.009 s

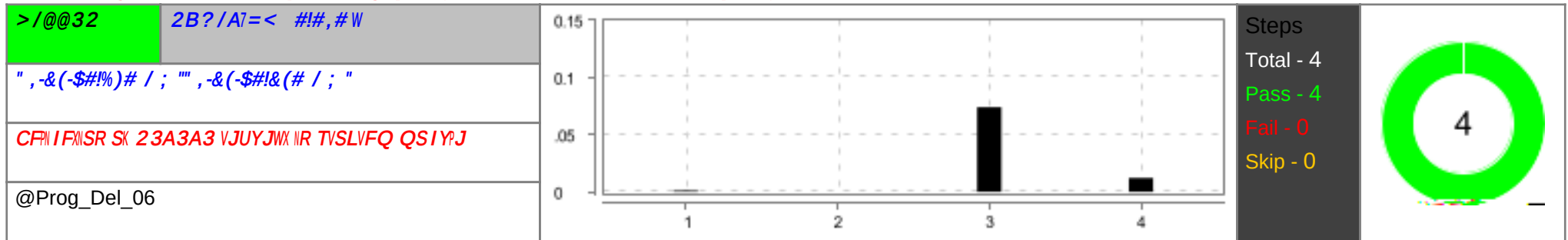
### Verify DELETE request by programID with blank programID

>/@@32	2B?/A7=< #!#*) W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$#!\$), / ; "" ,-&(-\$#!%(' / ; "				
CFPI/FXISR SK 23A3A3 VJUYJWX IIR TVSLVFQ QSIYPJ				
@Prog_Del_05				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates request for Program module with blank programID	PASSED	0.000 s

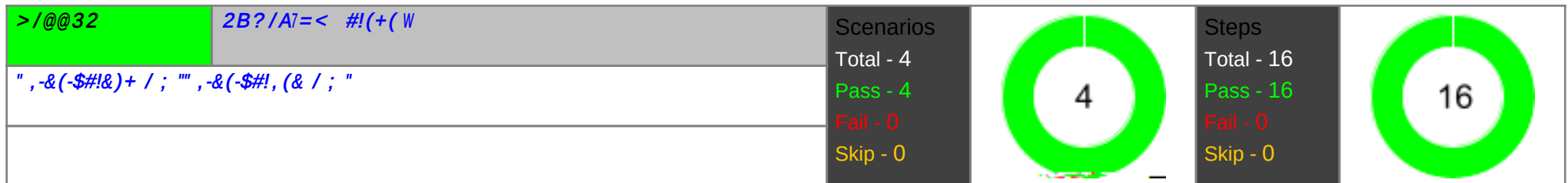
#	Step / Hook Details	Status	Duration
3	When User sends DELETE request with blank programID	PASSED	0.063 s
4	Then Program Not found error message should be displayed with status code "404"	PASSED	0.011 s

### Verify DELETE request by programName with blank programName

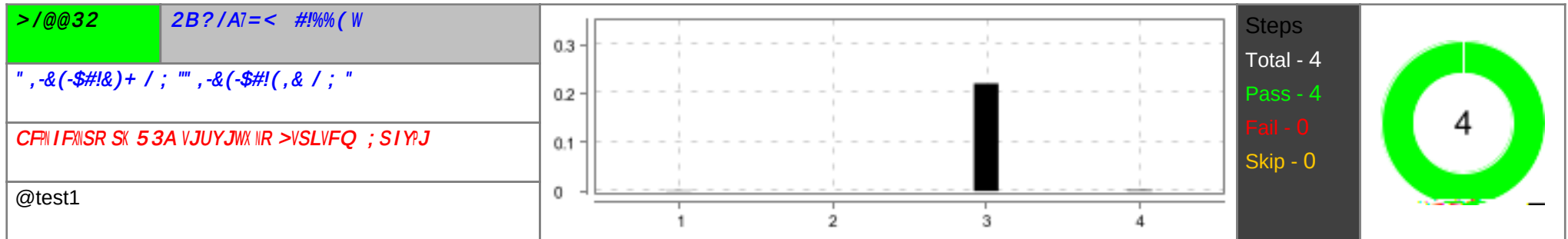


#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sends request for Program module with blank programName	PASSED	0.000 s
3	When User sets DELETE request with blank programName	PASSED	0.074 s
4	Then Program Not found error message should display on console with status code "404"	PASSED	0.012 s

### Validation of GET request in Program Module

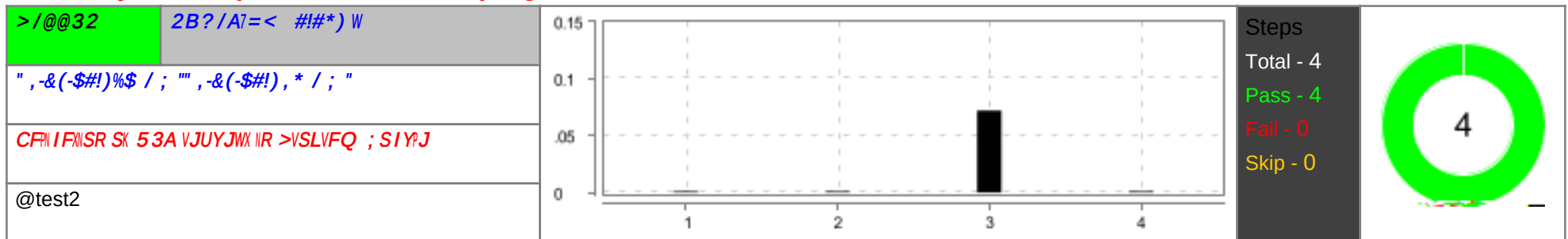


### Verify GET request to retrieve all program data with Valid URL



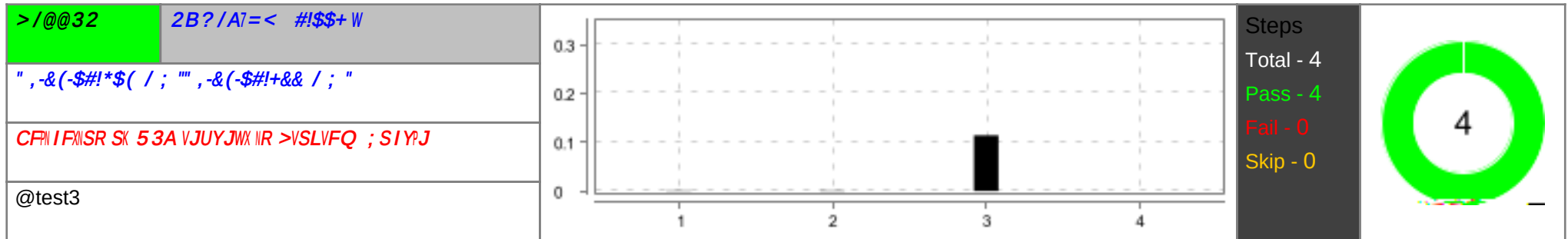
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User write request for Program module with Valid Base URL	PASSED	0.000 s
3	When User send GET request	PASSED	0.220 s
4	Then Request should be successfully displayed on console with status code "200" for GET All programs	PASSED	0.002 s

### Verify GET request to retrieve all program data with Invalid URL



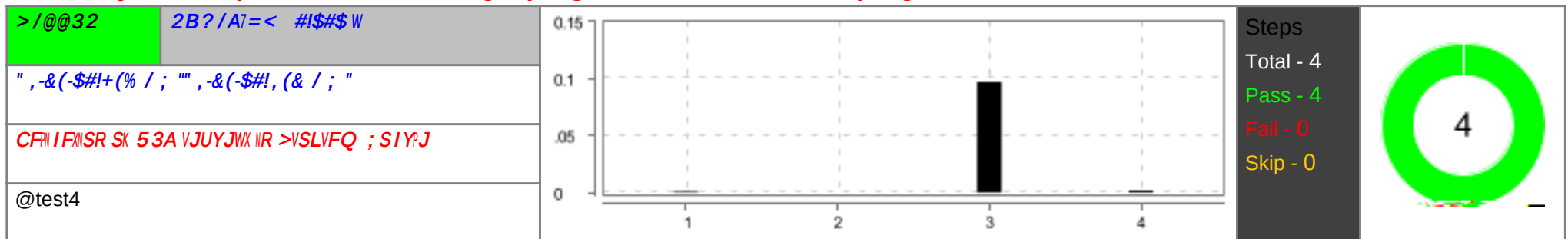
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User write request for Program module with Invalid base URL	PASSED	0.001 s
3	When User send GET request with Invalid URL	PASSED	0.072 s
4	Then Not found error message should be displayed on console with status code "404" for GET All programs	PASSED	0.001 s

### Verify GET request to retrieve single program data with Valid program ID



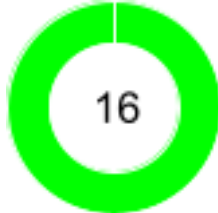
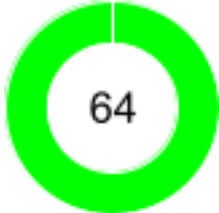
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with Valid Base URL and Valid Path	PASSED	0.001 s
3	When User send GET request with Valid program ID from "ProgramGETValidProgramId" and 0	PASSED	0.114 s
4	Then Request should be successfully displayed on console with status code "200" for GET single program	PASSED	0.000 s

### Verify GET request to retrieve single program data with Invalid program ID

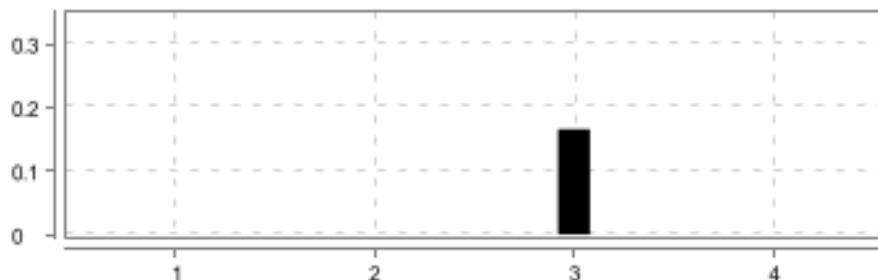



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User write request for Program module with Valid Base URL and Invalid Path	PASSED	0.000 s
3	When User send GET request with Invalid program ID from "ProgramGETInvalidProgramId" and 0	PASSED	0.097 s
4	Then Bad request error message should be displayed on console with status code "400" for GET single program	PASSED	0.002 s

### Validation of POST request in Program Module

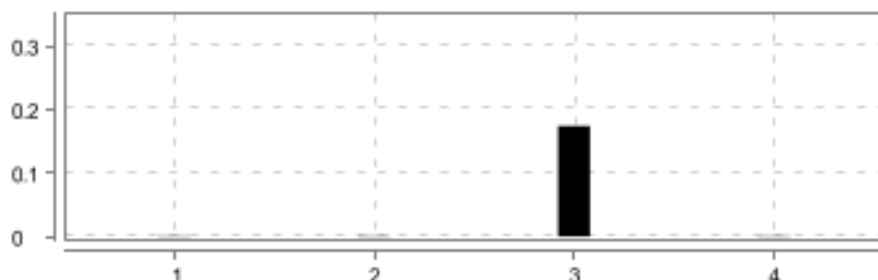

>/@@32	2B?/A7=< %!'& W	Scenarios Total - 16 Pass - 16 Fail - 0 Skip - 0		Steps Total - 64 Pass - 64 Fail - 0 Skip - 0	
",-&(-\$#!,*, / ; "" ,-&(-\$&!')% / ; "					

### Verify POST request with valid base URL and valid request body

>/@@32	2B?/A7=< #!\$*& W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&(-\$#!,*, / ; "" ,-&(-\$\$!(% / ; "				
CFPI/FXISR SK >=@A VJUYJWX IIR >VSLVFQ ; SIY:J				
@test1				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and valid request body	PASSED	0.000 s
3	When User send POST request with all data fields from "ProgramPOSTValidData" and 5	PASSED	0.166 s
4	Then User gets success message with status code "201" in response body with message Program created	PASSED	0.000 s

### Verify POST request with valid base URL and valid request body

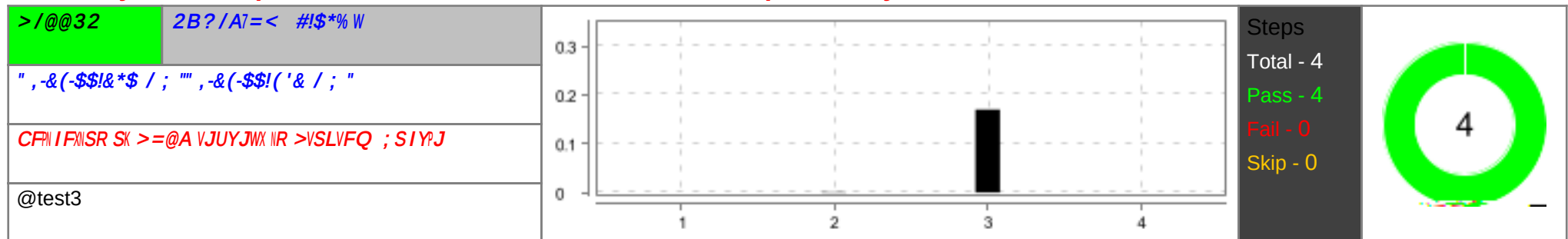
<div>&gt;/@@32</div> <div>2B?/A7=&lt; #!\$*, W</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>" ,-&amp;(-\$\$!\$*&amp; / ; "" ,-&amp;(-\$\$!&amp;(% / ; "</div>			
<div>CFPI/FXISR SK &gt;=@A VJUYJWX IIR &gt;VSLVFQ ; SIY:J</div>			
<div>@test1 @test2</div>			

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s



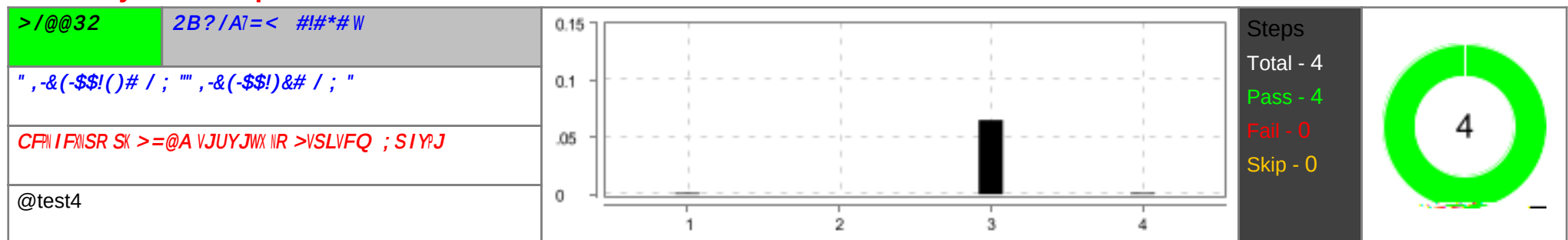
#	Step / Hook Details	Status	Duration
2	Given User sets request for Program module with valid base URL and valid request body	PASSED	0.001 s
3	When User send POST request with mandatory data fields from "ProgramPOSTValidData" and 6	PASSED	0.174 s
4	Then User gets success message with status code "201" in response body with message Program created	PASSED	0.001 s

### Verify POST request with invalid base URL and valid request body



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with invalid base URL and valid request body	PASSED	0.001 s
3	When User sends POST request with invalid URL and valid data from "ProgramPOSTValidData" and 7	PASSED	0.170 s
4	Then User gets Bad Request error message with status code "404" in response body with message Invalid URL	PASSED	0.000 s

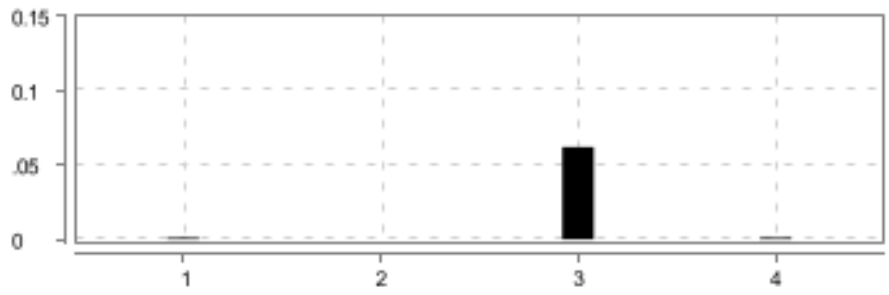

### Verify POST request with valid URL and Blank data fields



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and Blank paramertes in request body	PASSED	0.000 s
3	When User sends POST request with Blank values in all fields in request body	PASSED	0.065 s

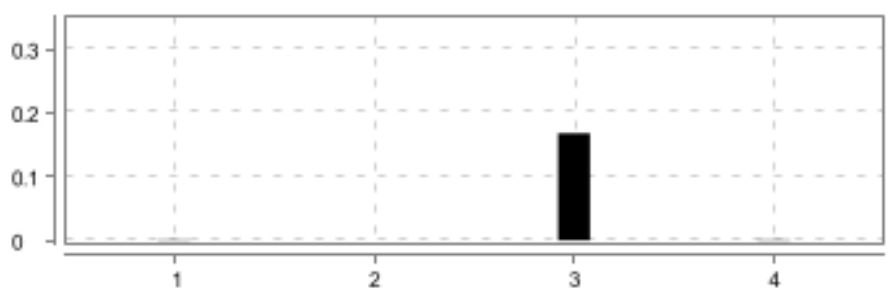

#	Step / Hook Details	Status	Duration
4	Then User gets Bad Request error message with status code "400" in response body with message Enter mandatory fields	PASSED	0.001 s

### Verify POST request with valid URL and Blank data fields

>/@@32	2B?/A7=< #!#)( W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$\$!)( \$ / ; "" ,-&(-\$\$!*\$) / ; "				
CPN / F\SR SK >=@A VJUYJWX IIR >VSLVFQ ; SIYJ				
@test5				

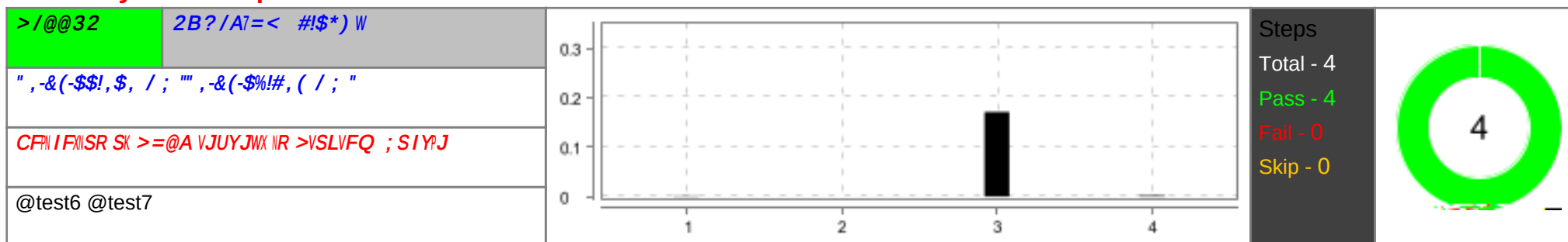
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and Blank paramertes in request body	PASSED	0.000 s
3	When User sends POST request with Blank values in all mandatory the fields in request body	PASSED	0.062 s
4	Then User gets Bad Request error message with status code "400" in response body with message Enter mandatory fields	PASSED	0.001 s

### Verify POST request with valid URL and Blank data fields

>/@@32	2B?/A7=< #!\$*% W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$\$!*&% / ; "" ,-&(-\$\$!,#' / ; "				
CPN / F\SR SK >=@A VJUYJWX IIR >VSLVFQ ; SIYJ				
@test6				

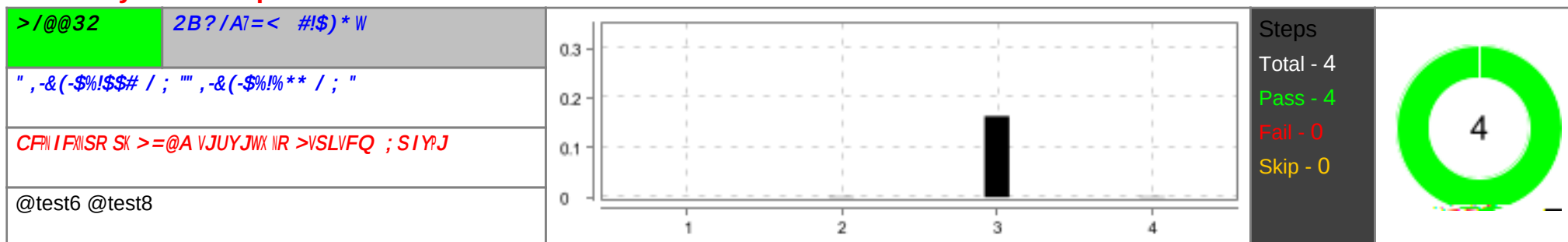
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and Blank value in programName field	PASSED	0.000 s
3	When User sends POST request with Blank values in programName field in request body from "ProgramPOSTNoProgramName" and 0	PASSED	0.168 s
4	Then User gets Bad Request error message with status code "400" in response body with message Enter mandatory fields	PASSED	0.001 s

## Verify POST request with valid URL and Blank data fields



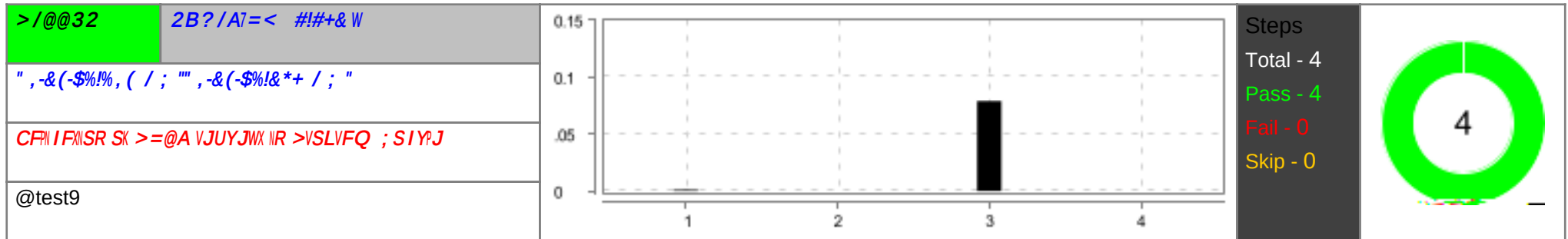
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and Blank value in programDescription field	PASSED	0.000 s
3	When User sends POST request with Blank values in programDescription field in request body from "ProgramPOSTNOProgramDescription" and 0	PASSED	0.171 s
4	Then User gets success message with status code "201" in response body with message Program created	PASSED	0.002 s

## Verify POST request with valid URL and Blank data fields



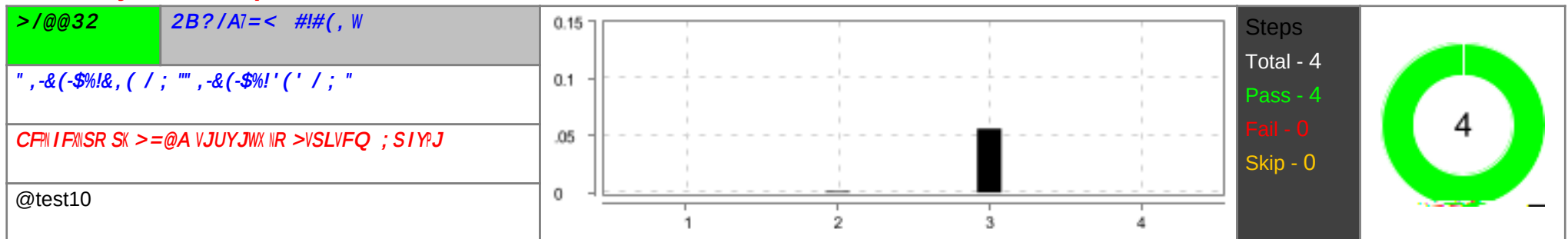
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and Blank value in programStatus field	PASSED	0.001 s
3	When User sends POST request with Blank values in programStatus field in request body from "ProgramPOSTNoProgramStatus" and 0	PASSED	0.163 s
4	Then User gets Internal Server Error message with status code "500": Null Values	PASSED	0.001 s

## Verify POST request with valid URL and null data fields



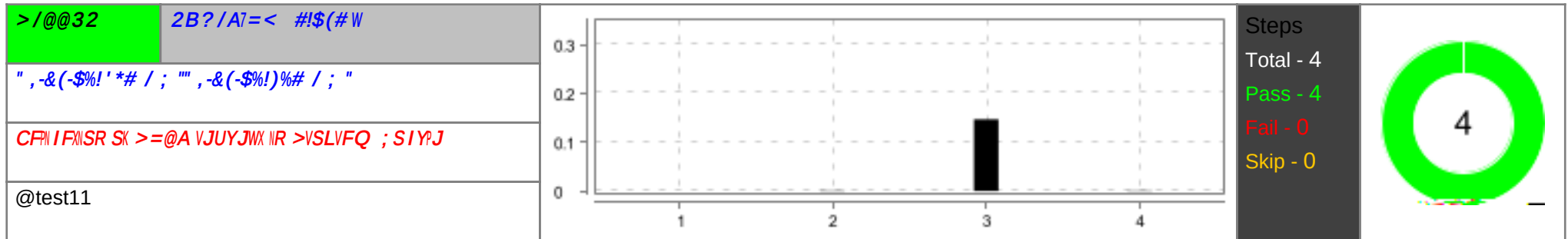
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and NULL paramertes in request body	PASSED	0.000 s
3	When User sends POST request with Null values in all fields in request body	PASSED	0.079 s
4	Then User gets Internal Server Error message with status code "500": Null Values	PASSED	0.000 s

### Verify POST request with valid URL and null data fields



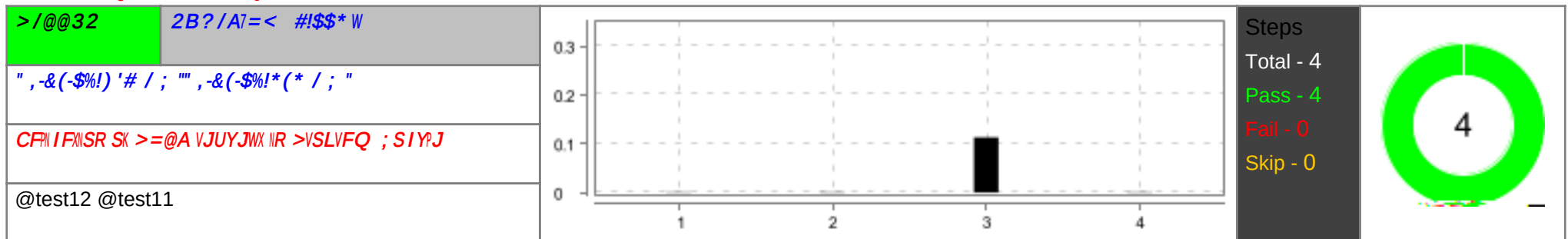
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and NULL paramertes in request body	PASSED	0.001 s
3	When User sends POST request with Null values in all mandatory fields in request body	PASSED	0.056 s
4	Then User gets Internal Server Error message with status code "500": Null Values	PASSED	0.000 s

### Verify POST request with valid URL and null data fields



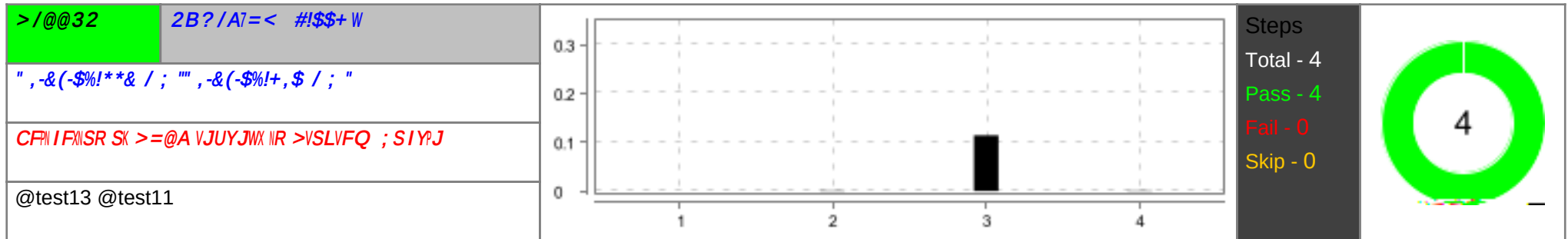
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and NULL value in programName field	PASSED	0.001 s
3	When User sends POST request with Null values in programName field in request body from "ProgramPOSTValidData" and 0	PASSED	0.147 s
4	Then User gets Internal Server Error message with status code "500": Null Values	PASSED	0.001 s

### Verify POST request with valid URL and null data fields



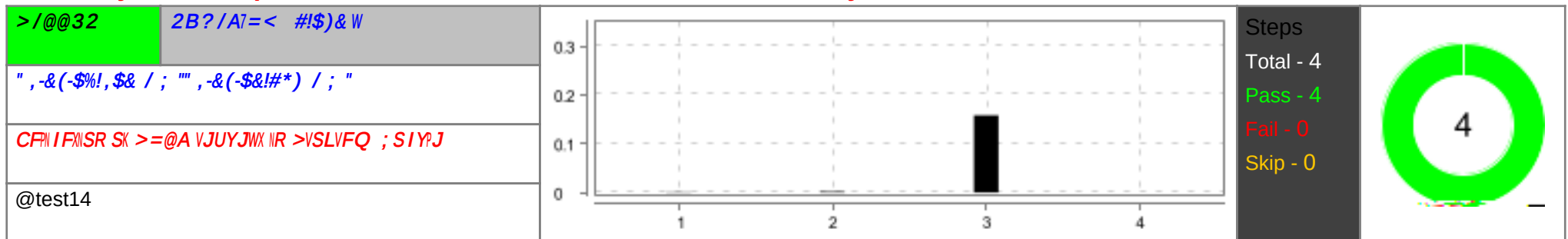
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and NULL value in programDescription field	PASSED	0.001 s
3	When User sends POST request with Null values in programDescription field in request body from "ProgramPOSTValidData" and 0	PASSED	0.113 s
4	Then User gets success message with status code "201" in response body with message Program created	PASSED	0.001 s

### Verify POST request with valid URL and null data fields



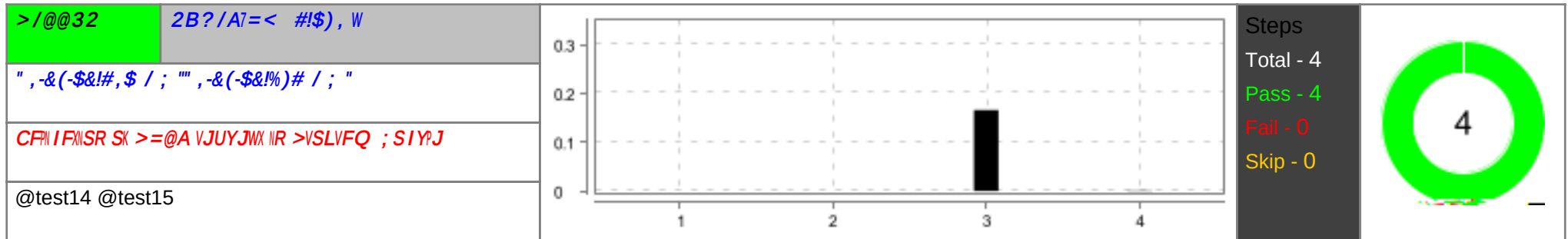
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and NULL value in programStatus field	PASSED	0.001 s
3	When User sends POST request with Null values in programStatus field in request body from "ProgramPOSTValidData" and 0	PASSED	0.114 s
4	Then User gets Internal Server Error message with status code "500": Null Values	PASSED	0.001 s

### Verify POST request with valid URL and without one mandatory field



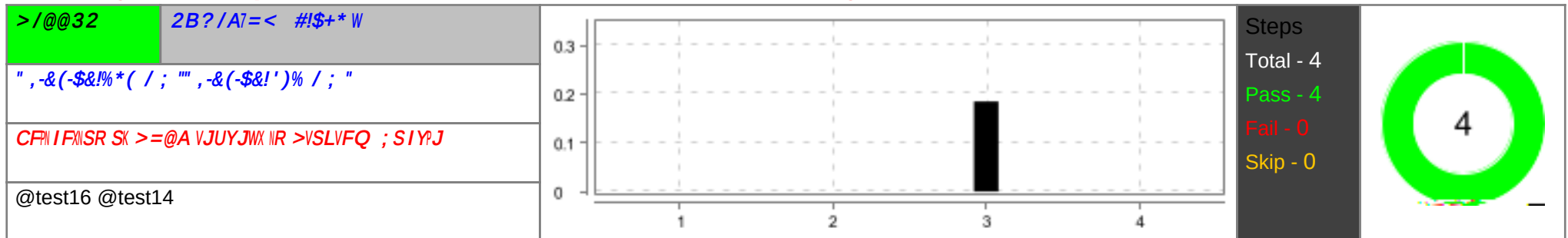
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets request for Program module with valid base URL and without one mandatory field	PASSED	0.002 s
3	When User sends POST request without programName field in request body from "ProgramPOSTNoProgramName" and 0	PASSED	0.158 s
4	Then User gets Bad Request error message with status code "400" in response body with message Enter mandatory fields	PASSED	0.000 s

### Verify POST request with valid URL and without one mandatory field



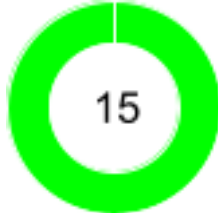
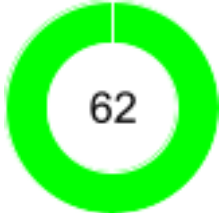
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and without one mandatory field	PASSED	0.000 s
3	When User sends POST request without programDescription field in request body from "ProgramPOSTNOPProgramDescription" and 0	PASSED	0.166 s
4	Then User gets success message with status code "201" in response body with message Program created	PASSED	0.001 s

### Verify POST request with valid URL and without one mandatory field

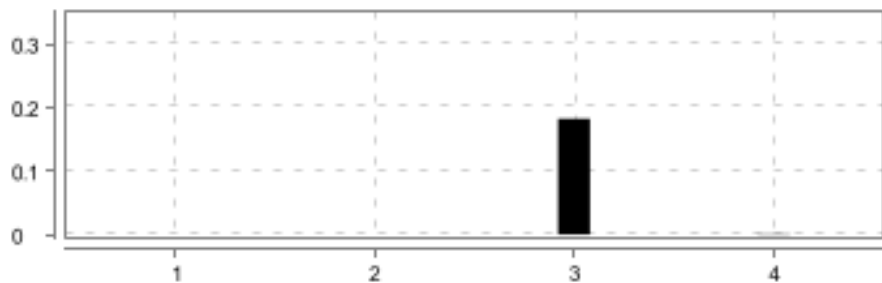



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with valid base URL and without one mandatory field	PASSED	0.000 s
3	When User sends POST request without programStatus field in request body from "ProgramPOSTNoProgramStatus" and 0	PASSED	0.185 s
4	Then User gets Bad Request error message with status code "500" in response body with message Enter mandatory fields	PASSED	0.000 s

### Validation of PUT request in Program Module

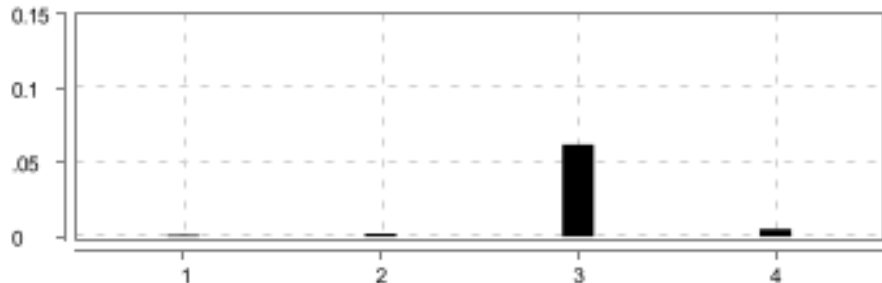

>/@@32	2B?/A7=< &!\$( W	Scenarios Total - 15 Pass - 15 Fail - 0 Skip - 0		Steps Total - 62 Pass - 62 Fail - 0 Skip - 0	
",-&(-\$&!'+% / ; "" ,-&(-\$&!)(* / ; "					

### Verify POST request with valid base URL and valid data

>/@@32	2B?/A7=< #!\$++ W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&(-\$&!'+& / ; "" ,-&(-\$&!)*\$ / ; "				
CFPI/FXISR SK >BA VJUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario0				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets request for Program module with base URL with valid endpoint and valid request body	PASSED	0.000 s
3	When User send POST request with data from "ProgramInputToPost" and 0	PASSED	0.182 s
4	Then User should get status code "201" for POST request with valid endpoint and valid request body	PASSED	0.001 s

### Verify PUT request by valid program id with mandatory request body for already existing data

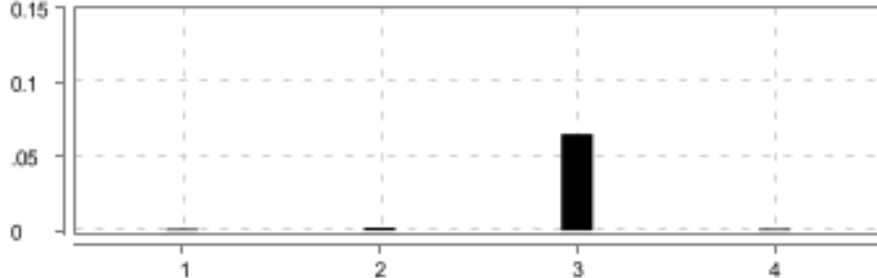

>/@@32	2B?/A7=< #!#*\$W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
",-&(-\$&!)+) / ; "" ,-&(-\$&!)(* / ; "				
CFPI/FXISR SK >BA VJUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario1				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s



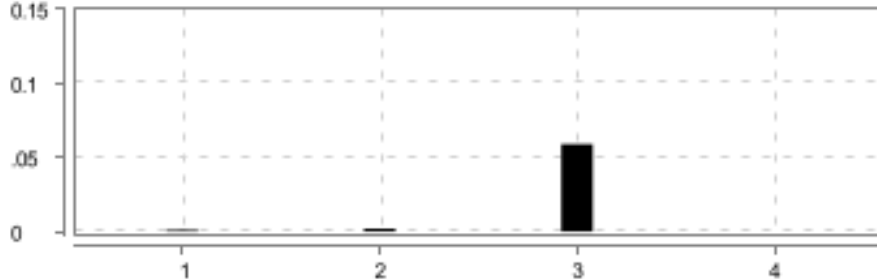

#	Step / Hook Details	Status	Duration
2	Given User sets valid URL with mandatory Payload	PASSED	0.002 s
3	When User sends PUT request with valid URL	PASSED	0.062 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.005 s

### Verify PUT request by invalid program id with mandatory request body

>/@@32	2B?/A7=< #!#*#W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$&!*% / ; "" ,-&(-\$&!+ '% / ; "				
CFPI/FXISR SK >BA VJUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario2				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets valid URL with invalid program id and mandatory Payload	PASSED	0.002 s
3	When User sends PUT request with invalid program id	PASSED	0.065 s
4	Then User should get an error message with status code 404 Not Found and boolean success details	PASSED	0.001 s

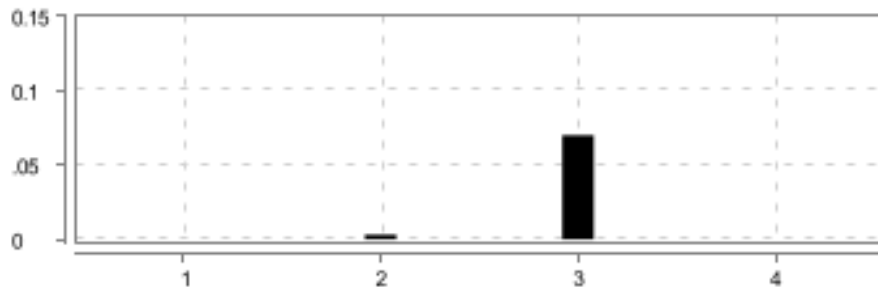

### Verify PUT request by valid program id without mandatory fields in request body

>/@@32	2B?/A7=< #!#)' W		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$&!+(+ / ; "" ,-&(-\$&!,%% / ; "				
CFPI/FXISR SK >BA VJUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario3				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets valid URL with valid program id and without mandatory fields in Payload	PASSED	0.002 s
3	When User sends PUT request with valid URL	PASSED	0.059 s

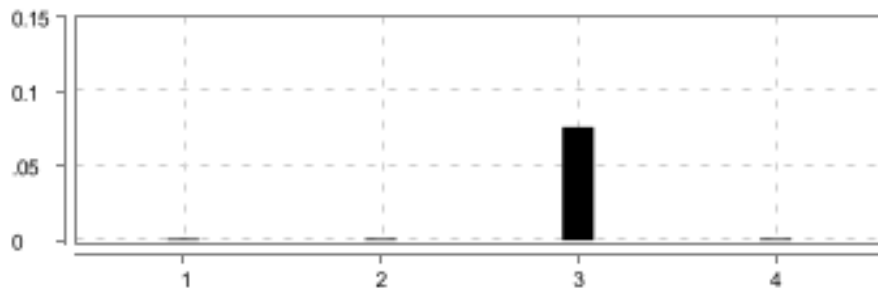

#	Step / Hook Details	Status	Duration
4	Then User should get an error message with status code 400 Bad Request and boolean success details	PASSED	0.000 s

### Verify PUT request by valid program id with empty values in mandatory fields in request body

>/@@32	2B?/A7=< #!#*( W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$!,&* / ; "" ,-&(-\$'!#\$% / ; "				
CPN I F X SR SK >BA V JUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario4				

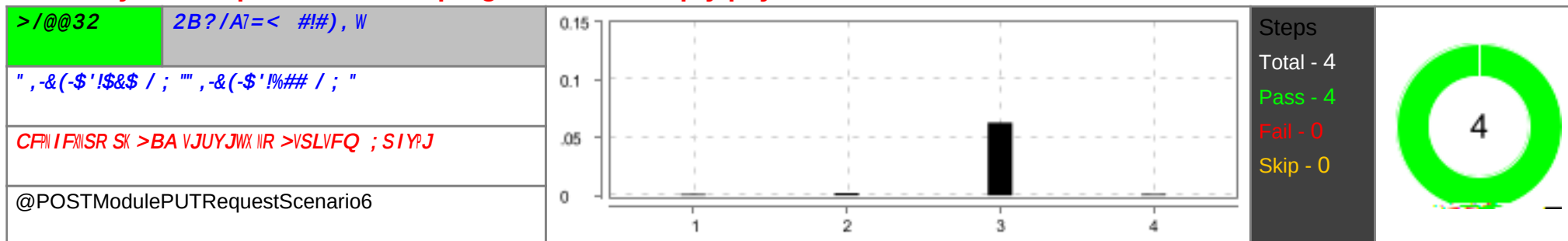
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets valid URL with valid program id and with empty value in mandatory fields in Payload	PASSED	0.003 s
3	When User sends PUT request with valid URL	PASSED	0.070 s
4	Then User should get an error message with status code 400 Bad Request and boolean success details	PASSED	0.000 s

### Verify PUT request by valid program id with only mandatory fields for already existing data

>/@@32	2B?/A7=< #!#*\$ W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$'!#\$% / ; "" ,-&(-\$'!\$\$% / ; "				
CPN I F X SR SK >BA V JUYJWX IIR >VSLVFQ ; SIYPJ				
@POSTModulePUTRequestScenario5				

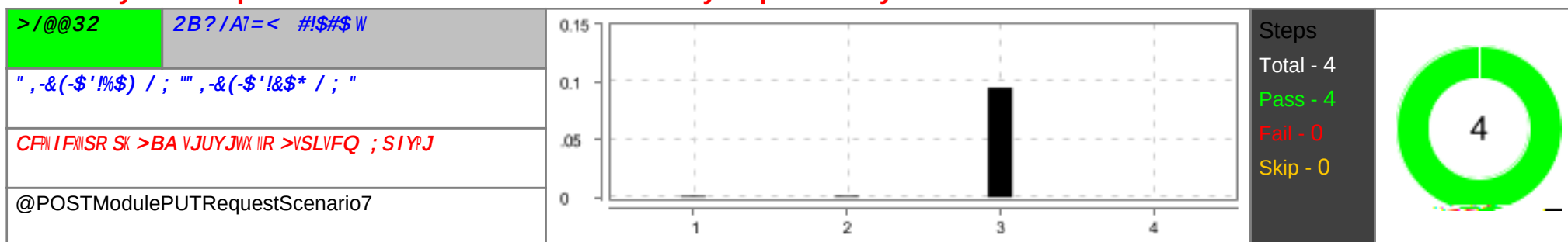
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets valid URL with only mandatory Payload	PASSED	0.001 s
3	When User sends PUT request with valid URL	PASSED	0.076 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.001 s

## Verify PUT request with valid program id and empty payload



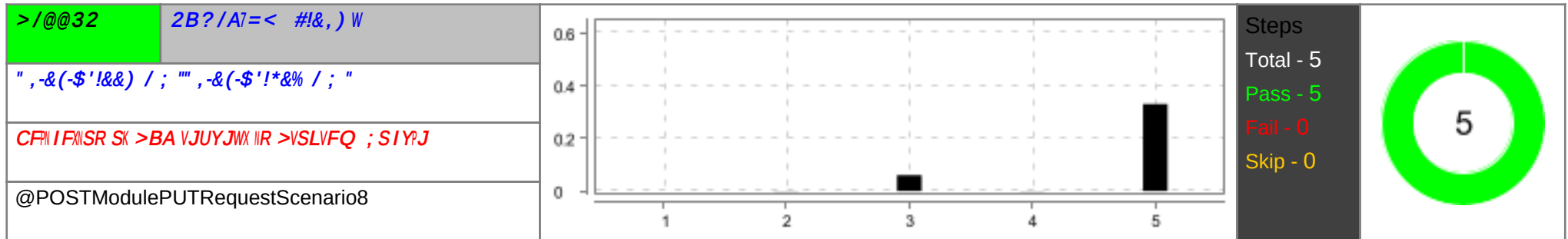
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets valid URL with valid program id and empty payload	PASSED	0.002 s
3	When User sends PUT request with valid URL	PASSED	0.063 s
4	But User should not able to update the program	PASSED	0.001 s

## Verify PUT request with invalid URL and mandatory request body



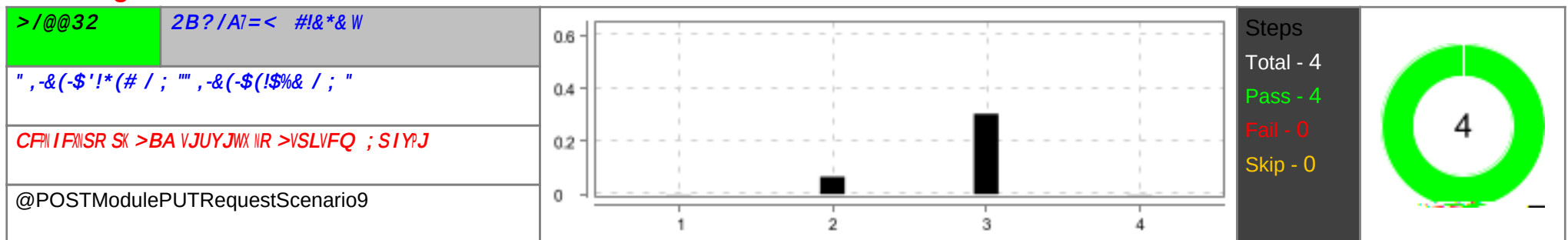
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User sets invalid URL with valid mandatory Payload	PASSED	0.001 s
3	When User sends PUT request with invalid URL	PASSED	0.095 s
4	Then User should get an error message with 404 status code	PASSED	0.000 s

## JSON Schema Validation for an updated program by program id in PUT request



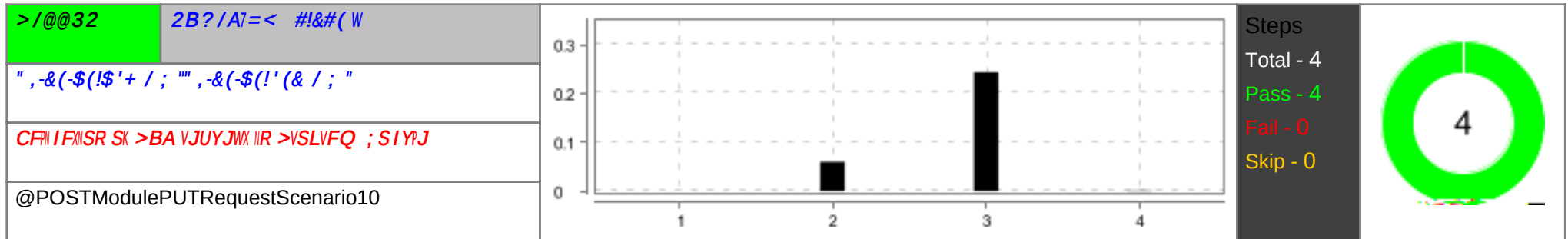
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User sets valid URL with mandatory Payload	PASSED	0.001 s
3	When User sends PUT request with valid URL	PASSED	0.060 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.001 s
5	And Schema should be validated	PASSED	0.331 s

**Verify PUT request by valid program name with all fields including mandatory request body for already existing data using DDT**



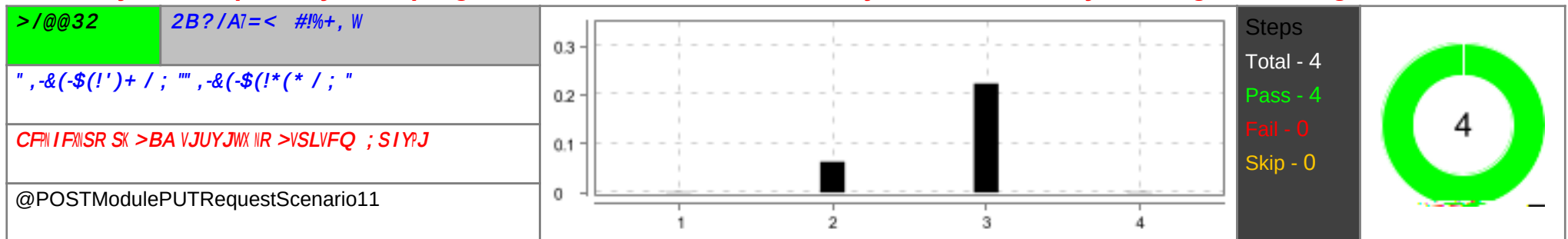
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set request for Program module with valid base url and valid request body by valid program name	PASSED	0.066 s
3	When When User sends PUT request with all fields from "ProgramPUTValidData" and 0	PASSED	0.304 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.001 s

**Verify PUT request by valid program name with ONLY mandatory fields for already existing data using DDT**



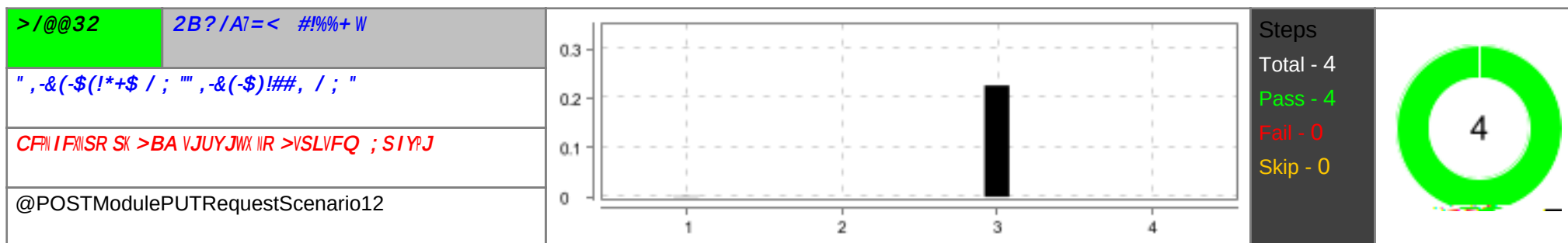
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User set request for Program module with valid base url and valid request body by valid program name	PASSED	0.060 s
3	When When User sends PUT request with ONLY mandatory fields from "ProgramPUTValidData" and 1	PASSED	0.243 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.001 s

### Verify PUT request by valid program name without all mandatory fields for already existing data using DDT



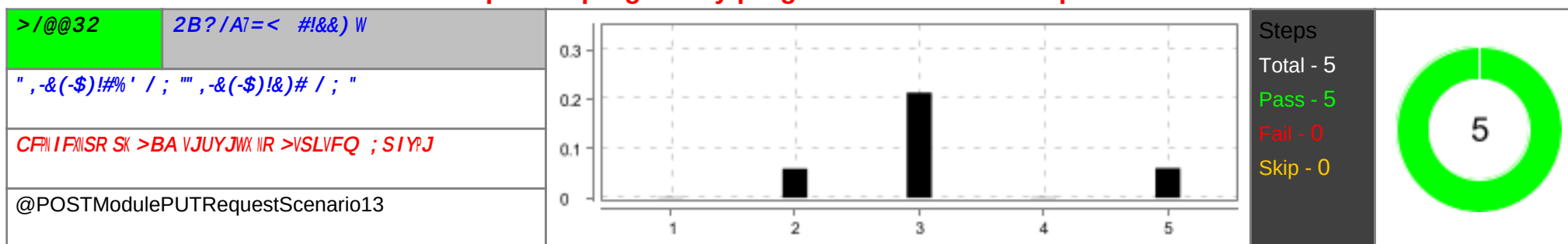
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set PUT request for Program module by Program Name with valid base url and without all mandatory fields in request body	PASSED	0.063 s
3	When When User sends PUT request without mandatory fields from "ProgramPUTValidData" and 2	PASSED	0.223 s
4	Then Request should get error message with status code 400 Bad Request	PASSED	0.001 s

### Verify PUT request by invalid program name with all mandatory fields using DDT



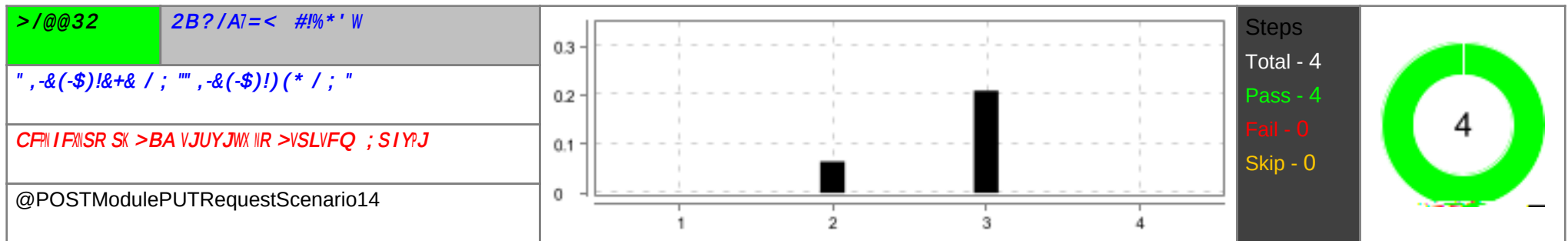
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set request for Program module with valid base url and invalid program name	PASSED	0.000 s
3	When When User sends PUT request with invalid program name and mandatory fields from "ProgramPUTValidData" and 3	PASSED	0.226 s
4	Then Request should get error message with boolean success details and status code 404 Not Found	PASSED	0.000 s

### JSON Schema Validation for an updated program by program name in PUT request



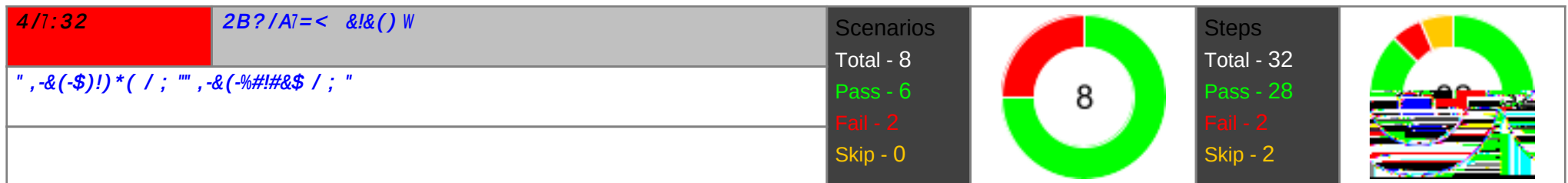
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User set request for Program module with valid base url and valid request body by valid program name	PASSED	0.059 s
3	When When User sends PUT request with all fields from "ProgramPUTValidData" and 0	PASSED	0.213 s
4	Then Request should be successfull with status code 200 and updated response body	PASSED	0.001 s
5	And Schema should be validated	PASSED	0.060 s

**Verify PUT request by valid program name with all fields including NULL values to mandatory request body for already existing data using DDT**

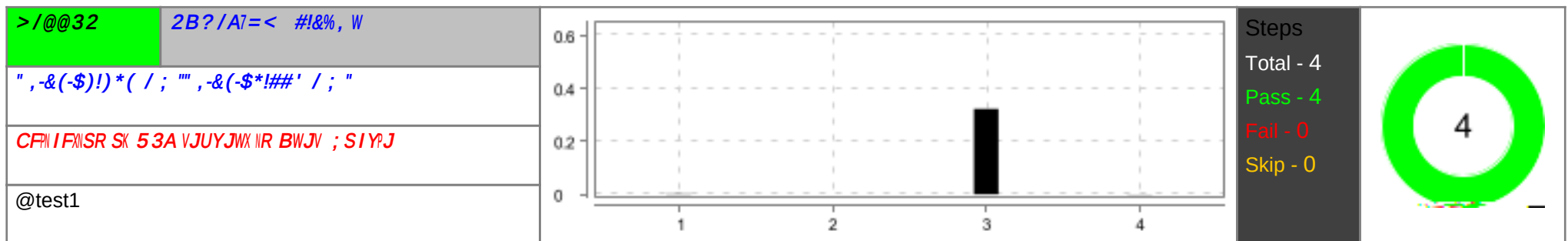


#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User set request for Program module with valid base url and valid request body by valid program name	PASSED	0.064 s
3	When When User sends PUT request with all fields from "ProgramPUTValidData" and 5	PASSED	0.209 s
4	Then Request should get error message with status code 400 Bad Request	PASSED	0.000 s

### Validation of GET request in User Module



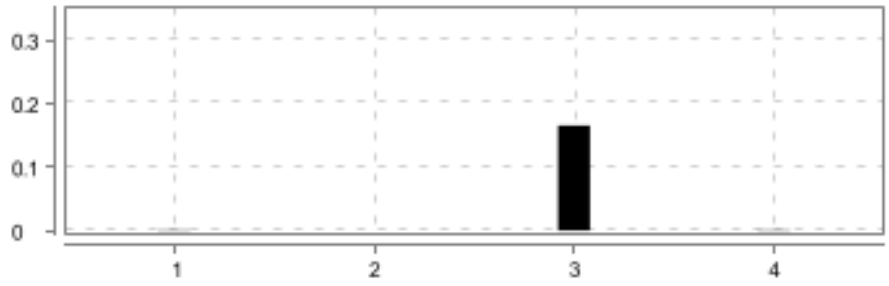

### Valid - A user retrieves all users



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.002 s

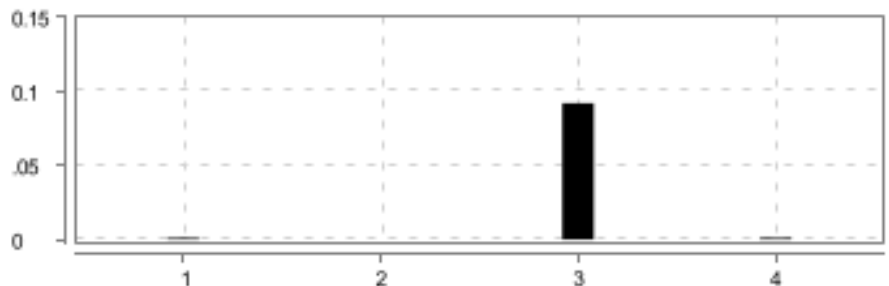

#	Step / Hook Details	Status	Duration
2	Given The user sets a GET request for all users with a valid base URL	PASSED	0.000 s
3	When The user sends the GET request with a valid endpoint	PASSED	0.323 s
4	Then The response code should be "200" OK and The response body should contain a list of all users	PASSED	0.001 s

### Invalid - A user attempts to retrieve all users using an invalid endpoint

>/@@32	2B?/A7=< #!\$)+W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$*!#&% / ; "" ,-&(-\$*!%## / ; "				
CPN / FNI SR SK 53A VJUYJWX IIR BWJV ; SIY:J				
@test2				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given The user sets a GET request for all users with a valid base URL	PASSED	0.000 s
3	When The user sends the GET request with an invalid endpoint	PASSED	0.165 s
4	Then The response code should be "404" Not Found	PASSED	0.001 s

### Invalid - A user attempts to retrieve all users using an invalid URL

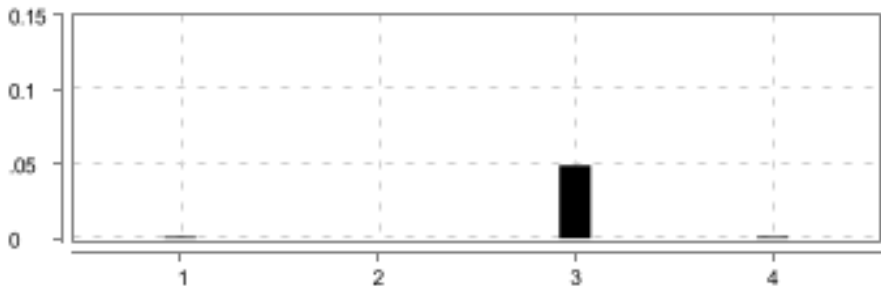

>/@@32	2B?/A7=< #!#, ( W		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
" ,-&(-\$*!%\$( / ; "" ,-&(-\$*!&\$# / ; "				
CPN / FNI SR SK 53A VJUYJWX IIR BWJV ; SIY:J				
@test3				

#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given The user sets a GET request for all users with an invalid base URL	PASSED	0.000 s
3	When The user sends the GET request with a valid endpoint	PASSED	0.092 s



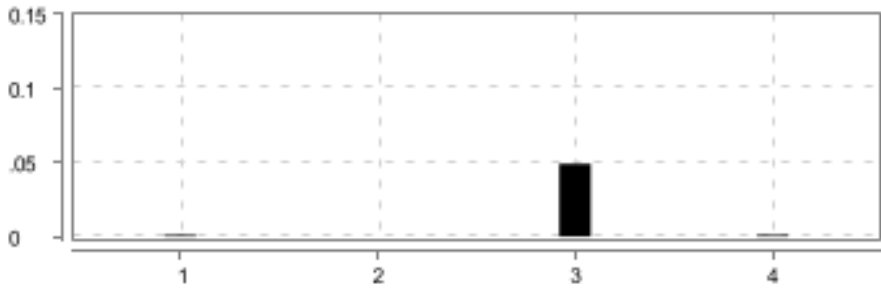

#	Step / Hook Details	Status	Duration
4	Then The response code should be "404" Not Found	PASSED	0.001 s

### Valid - A user retrieves information using a valid user ID

4/7:32	2B?/A7=< #!#(% W		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
" ,-&(-\$*!&% ( / ; "" ,-&(-\$*!&** / ; "				
CPPIIFXISRSK 53A VJUYJWX IIR BWJV ; SIY:J				
@test4				

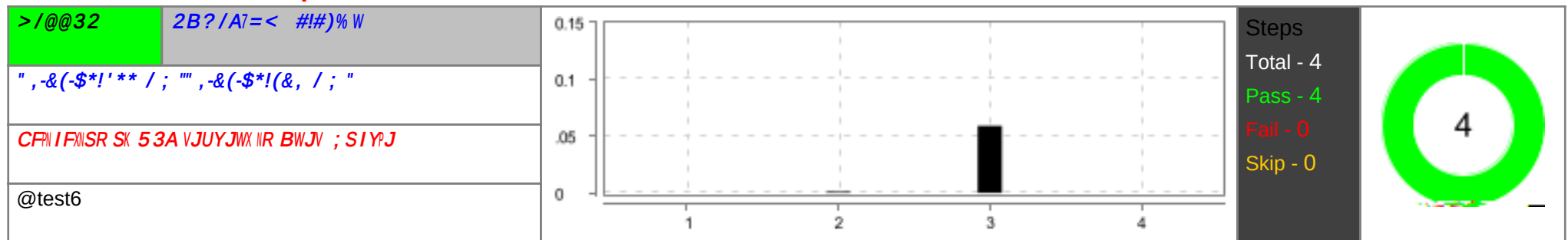
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates a GET Request to get User by ID	PASSED	0.000 s
3	When User sends the GET request to the valid endpoint with a valid User ID from "GetUserbyValidID" and 0  java.lang.NullPointerException: Cannot invoke "org.apache.poi.ss.usermodel.Sheet.getPhysicalNumberOfRows()" because "sheet" is null at com.api.auotmation.utilities.ExcelReader.readSheet(ExcelReader.java:48) at com.api.auotmation.utilities.ExcelReader.getData(ExcelReader.java:23) at com.api.automation.stepDefinitions.UserModule_GETUser_SD. user_sends_the_Get_request_to_the_valid_endpoint_with_a_valid_user_id_from_and(UserModule_GETUser_SD.java:104) at ?.User sends the GET request to the valid endpoint with a valid User ID from "GetUserbyValidID" and 0(file:///C:/Practice/RestAssuredCucumber/.src/test/resources/Features/UserModule_GETUser.feature:27) * Not displayable characters are replaced by '?'.	FAILED	0.049 s
4	Then The response code should be "200" OK and the response body should contain the details of the user	SKIPPED	0.001 s

### Invalid - A user attempts to retrieve information using an invalid user ID

4/7:32	2B?/A7=< #!#(% W		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
" ,-&(-\$*!'#+ / ; "" ,-&(-\$*!')# / ; "				
CPPIIFXISRSK 53A VJUYJWX IIR BWJV ; SIY:J				
@test5				

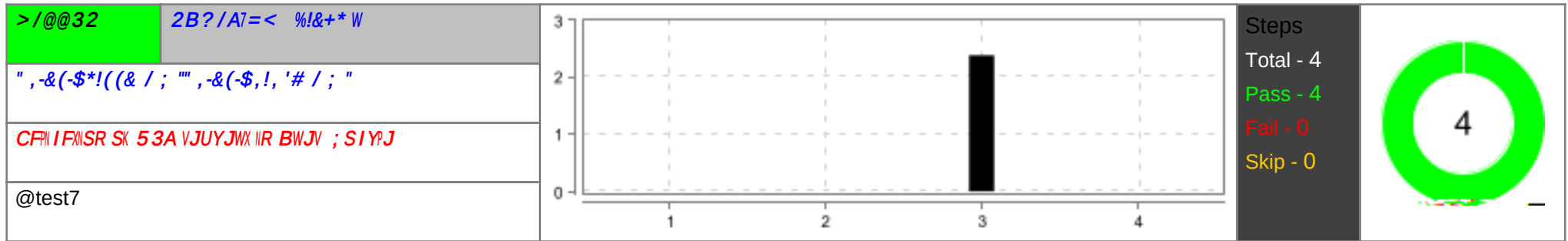
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.001 s
2	Given User creates a GET Request to get User by ID	PASSED	0.000 s
3	When User sends the HTTPS request to the valid endpoint with an invalid User id from "GetUserbyInvalidID" and 0  java.lang.NullPointerException: Cannot invoke "org.apache.poi.ss.usermodel.Sheet.getPhysicalNumberOfRows()" because "sheet" is null at com.api.auotmaton.utilities.ExcelReader.readSheet(ExcelReader.java:48) at com.api.auotmaton.utilities.ExcelReader.getData(ExcelReader.java:23) at com.api.automation.stepDefinitions.UserModule_GETUser_SD. user_sends_the_https_request_to_the_valid_endpoint_with_an_invalid_user_id_from_and(UserModule_GETUser_SD.java:137) at ?.User sends the HTTPS request to the valid endpoint with an invalid User id from "GetUserbyInvalidID" and 0(file:///C:/Practice/RestAssuredCucumber/.src/test/resources/Features/UserModule_GETUser.feature:37) * Not displayable characters are replaced by '?'. 	FAILED	0.049 s
4	Then The response code should be "404" Not Found and the response should contain a boolean indicating the request was not successful	SKIPPED	0.001 s

### Valid- A user attempts to retrieve all staff



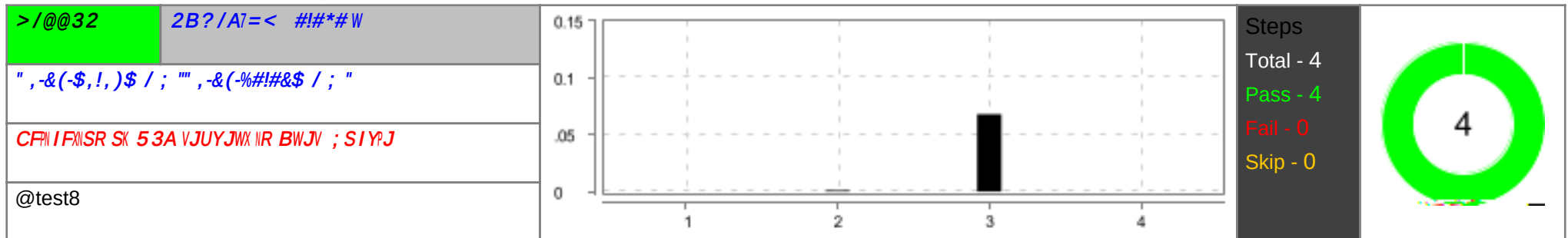
#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User creates a GET Request to get all staff	PASSED	0.001 s
3	When User sends the HTTPS request to the valid endpoint	PASSED	0.059 s
4	Then The response code should be "200" OK and the response body should contain a list of all staff members	PASSED	0.000 s

### Valid- A user attempts to retrieve all Users with roles



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User creates a GET Request to retrieve all users with roles	PASSED	0.001 s
3	When User sends the HTTPS request to valid end point	PASSED	2.384 s
4	Then The response code should be "200" OK and the response body should contain list of all Users with roles	PASSED	0.001 s

### Invalid- A user attempts to retrieve all Users with roles



#	Step / Hook Details	Status	Duration
1	Given User sets Authorization to No Auth	PASSED	0.000 s
2	Given User creates a GET Request to retrieve all users with roles	PASSED	0.001 s
3	When User sends the HTTPS request to an invalid end point	PASSED	0.068 s
4	Then The response code should be "404" Bad request	PASSED	0.000 s