Grading Checklist - PSP 1.1

Stu	dent	Daniela Cano Garcia		Program	Ranges
Inst	tructor	Adolfo Centeno		- -	
				Grading	Data Entry
			Date	02/05/2024	
	Legend		Start	25/04/2024	
√-	O.K.		End	02/05/2024	
Х -	resubmit		Interrupt		
			Total	x/54	
		J	L		
	Assignment	Package	Comments		
	PSP1.1 Proj	ect Planning Summary			
	Test Report				
	PIP Form				
V	Size Estimat	ing Template			
V	PROBE Wor	ksheet			
V	Time Record	ing Log			
	Defect Reco	rding Log			
	Source Prog	ram Listing			
V	Test Results				
	•				
,		d Test Results	Comments		
1		appears to be workable.			
√,		ests have been run.			
1		utput is correct for each test.			
1	Source is co	mpatible with coding standard.			
	Test Report	Template	Comments		
	Planned and	actual results are included for all tests.			
	All information	n to repeat the tests is provided.			
	•				
<u> </u>	Time Log		Comments		
√,		e entered for all process steps.			
1	-	s are sequenced appropriately.			
	Time data ar step.	e entered against the appropriate process			
		e is tracked appropriately.			
$\sqrt{}$	· -	e complete and reasonable.			
V		ecorded as the work was done.			
<u>'</u>	I				
•	Defect Log		Comments		
		has all required data.			
V		e injected before removed.			
V		has a fix time.			
√	-	ted in compile and test have fix numbers.			
	Defects are a	adequately described.			

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√ Defect types are consistent with description.
 √ Defect types are consistent with phase injected.

 $\sqrt{}$ Defect types are assigned consistently.

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		Size Estimating Template & PROBE Worksheet	Comments
		Plan and actual size data are complete and reasonable.	
Ì		The reuse and base measures are used correctly.	
İ		A suitable number of new parts are identified.	
İ		The item sizes are balanced around medium.	
İ		The relative size data values are correct and based on	
ļ	,	historical data.	
Į	7	The appropriate PROBE method has been selected.	
		PIP Form	Comments
		The PIP form is completed.	
İ		The entries show insight and thought.	
ı		Planning Summary	Comments
l		Planned total time has been entered correctly.	
l		Planned and actual size data are entered correctly.	
l		Planned and actual size/hour data are reasonable.	
l		CPI value indicates reasonable estimation.	
		% Reused and %New Reused indicate effective	
ı		reuse.	
L		•	
		Consistency Checks	Comments
	√	Defects removed are consistent with compile and test	Comments
	<u>'</u>	Defects removed are consistent with compile and test phase time and program size.	Comments
	√ √	Defects removed are consistent with compile and test	Comments
	<u>'</u>	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile	Comments
	\ √	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time.	Comments
	√ √	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time. Total test defect fix times are less than test time.	Comments
	\ \ \ \ \	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time. Total test defect fix times are less than test time. Defect dates & phases are consistent with the time log.	Comments
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time. Total test defect fix times are less than test time. Defect dates & phases are consistent with the time log. Planning summary is consistent with the defect log. Planning Summary values are consistent with the size	Comments
	\ \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \]	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time. Total test defect fix times are less than test time. Defect dates & phases are consistent with the time log. Planning summary is consistent with the time log. Planning summary is consistent with the defect log. Planning Summary values are consistent with the size estimating template values.	Comments
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	\ \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \] \[\sqrt{1} \]	Defects removed are consistent with compile and test phase time and program size. Total compile defect fix times are less than compile time. Total test defect fix times are less than test time. Defect dates & phases are consistent with the time log. Planning summary is consistent with the time log. Planning summary is consistent with the defect log. Planning Summary values are consistent with the size estimating template values.	Comments
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