Grading Checklist - PSP 0

Student		Guadalupe González Chimalhua	Program 1a		
Instructor		Adolfo Centeno		-	
				Grading	Data Entry
			Date	02/05/2016	•
	Legend		Start		
1 _	O.K.		End		
	resubmit		Interrupt		
0	resuciffic		Total	x/32	
			Total	X/32	
	Assignment	Package	Comments		
X	PSP0 Projec	t Planning Summary			
X	Time Record				
X	Defect Reco				
X	Source Prog	ram Listing			
X	Test Results				
	Program and	d Test Results	Comments		
X		appears to be workable.			
		ests have been run.			
	-	utput is correct for each test.			
	J	•			
	Time Log		Comments		
X		e entered for all process steps.	Comments		
	Time data ar	e entered for all process steps. s are sequenced appropriately.	Comments		
X	Time data ar Process step Time data ar	·	Comments		
X	Time data ar Process step Time data ar step.	e entered against the appropriate process	Comments		
X X	Time data ar Process step Time data ar step. Interrupt time	e entered appropriately. e entered against the appropriate process e is tracked appropriately.	Comments		
X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar	e is tracked appropriately. e complete and reasonable.	Comments		
X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar	e entered appropriately. e entered against the appropriate process e is tracked appropriately.	Comments		
X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar	e is tracked appropriately. e complete and reasonable.	Comments		
X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r	e is tracked appropriately. e complete and reasonable.			
X X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done.			
X X X X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r Defect Log Every defect Defects were	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data.			
x x x x x x x x	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were represented befect Log Every defect Log Every defect Every defect	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed.			
x x x x x x x x x x	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r Defect Log Every defect Defects were Every defect Defects inject	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed. has a fix time.			
X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r Defect Log Every defect Defects were Every defect Defects are a	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. e corded as the work was done. has all required data. e injected before removed. has a fix time. eted in compile and test have fix numbers.			
X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r Defect Log Every defect Defects were Every defect Defects are a Defect types	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed. has a fix time. eted in compile and test have fix numbers. adequately described.			
X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were r Defect Log Every defect Defects were Every defect Defects are a Defect types Defect types	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed. has a fix time. eted in compile and test have fix numbers. adequately described. are consistent with description.			
X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were represented by the Time data ar Times were represented by the Time data ar Times were represented by the Times were represented by t	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed. has a fix time. ted in compile and test have fix numbers. adequately described. are consistent with description. are consistent with phase injected. are assigned consistently.			
X	Time data ar Process step Time data ar step. Interrupt time Time data ar Times were results of the Time data ar Times were results of the Time data ar Times were results of the Times were results of t	e entered against the appropriately. e entered against the appropriate process e is tracked appropriately. e complete and reasonable. ecorded as the work was done. has all required data. e injected before removed. has a fix time. ted in compile and test have fix numbers. adequately described. are consistent with description. are consistent with phase injected. are assigned consistently.			

Grading Checklist - PSP 0

Consistency Checks

Comments

- X Defects removed are consistent with compile and test phase time and program size.
- x Total compile defect fix times are less than compile time
- x |Total test defect fix times are less than test time.
- x Defect dates & phases are consistent with the time log.
- x Planning summary is consistent with the time log.
- X Planning summary is consistent with the defect log.

General Comments

- x Followed the defined process.
- x Complete, consistent and accurate process data collected.
- The student did his or her own work.