TSPi Defects Removed Summary - Form SUMDR

For Plan

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Part/Level	Function	Cycle	3

Phase / **Parts**	Strategy and Planning	Requirements	System Test Plan	Requirements Inspection	High-level Design	Integration Test Plan	HLD Inspection	Detailed Design	Detailed Design Review	Test Development	Detailed Design Inspection	Code	Code Review	Compile	Code Inspection	Unit Test	Build and Integration	System Test
ดูประวัติการเปลี่ยนรู้														5				
dashboard (font-end)														5				
PDF														5				

Phase Parts	Strategy and Planning	Requirements	System Test Plan	Requirements Inspection	High-level Design	Integration Test Plan	HLD Inspection	Detailed Design	Detailed Design Review	Test Development	Detailed Design Inspection	Code	Code Review	Compile	Code Inspection	Unit Test	Build and Integration	System Test
หน้าจอบริการส่วนที่ผิด														5				
Full history log														5				
Set up														5				
Function Login														5				
เพิ่ม Checkbox vat ค่าใช้จ่ายในแต่ละรายการ														5				

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การค้างข้อมูลเมื่อกรอกข้อมูลผิด														5				
เพิ่มการชำระเงินในคิดค่าบริการ														5				
Logout														5				
เลือกเดือน Full history log														5				

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ค้นหา Full history log														5				
Total														65				

TSPi Defects Removed Summary Instructions - Form SUMDR

Purpose	- This form summarizes the data for defects removed from the parts of an assembly.
General	- Note, the number of rows in this form is variable, depending on the number of parts in the assembly.
When Using the TSPi Tool	- If you are using the TSPi tool, these data are automatically obtained from the part defect logs and SUMP forms and rolled up to the next level SUMP form.
When not Using the TSPi Tool	If you are not using the TSPi tool, use a copy of this form to summarize the defect data for the parts of each assembly. - Obtain defect data from the part defect logs or SUMP forms. - Enter the totals from the SUMDR form in the SUMP form for the high-level assembly.
Header	- Enter your name, date, team name, and instructor's name. - Name the part or assembly and its level. - Enter the cycle number.
Plan/Assembly/ Actual	Check whether this form is for plan or actual data. - Plan: In system-level planning, use SUMDR to summarize the estimated defects to be removed from each assembly's parts. - Actual: Use a separate SUMDR form to summarize the actual defect data for the parts of each assembly.
Phase	- The phases of the development process are listed across the top of the form.
Parts	- List the name or number of each module, component, product, or subsystem in the left column.
Columns	- Under each phase heading, enter, for each part, the number of defects removed in that phase.
Total	- At the bottom of the form, enter the totals of the defects removed in all the parts in that phase.