## **Count Session Details**

Application Name	Assignment Mar	Assignment Management System - Example Counts Here			
Release Name	AMS Developm	AMS Development Project V 1.0			
Count Session	AMS Developm	AMS Development Project FPCount			
Start Date	20-Nov-02		Completed Date	08-Dec-03	
Approved by	David Marsden		Approved Date	12-Dec-03	
Software Version	1.0		Project Type	New Development	
Project Name	AMS Developmer	AMS Development Project		Start of Project - Initial Requirements stage	
Description	Function point co	unt the new Assignme	ent Management sys	stem (AMS)	
Purpose of Count		Need to establish the project size so that we can determine impact of rework on the planned delivery schedule and track changes.			
Functional Size (UFPs)	122	122		0	
FPA Version	4.1		Count Level	0	
Local Guidelines	Total Metrics - Iss	Total Metrics - Issues and Resolutions			
Documentation		Functional Specification Version 1.0 - Assignment Management System. Data Mode Version 2.1 October 2002			
Count Background		Need to keep an audit trail of changes to requirements so as to establish the extent of rework for price variation negotiations between us and the supplier.			
Counter Name(s)	Pam Morris		Certified	$\checkmark$	
Application Experts	David Marsden (Project Manager) David Fuller (Business Analyst), Jeanette Armstrong (Database Administrator)		Count (hours) Approved :	4 David Marsden - 12/12/2003 2:07:41 PM	
Report Summary	- Session Imp	bact			
Impact C Type	Count %	Functions	Functional Size (UFPs)	Adjusted VAF Size (AFPs)	
Added 10	00.0%	29	122	<i>134</i> 1.10	
TOTALS		29	<u>122</u>	134	

Assignment Management System - Example Counts Here
Total Metrics

AMS Development Project V 1.0
AMS Development Project FPCount
Image: Constraint of the system of the system