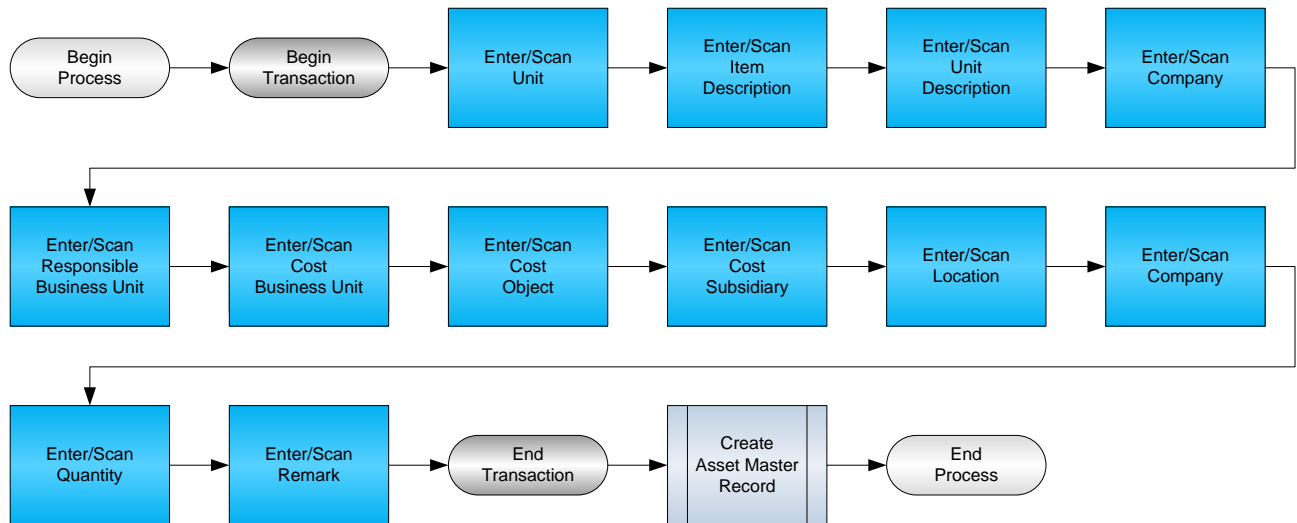


## Information Entry



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## Requirements

- RFgen Version 5.0 or later
- RFgen JD Edwards Integration Suite

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## FEPIE0100 – Information Entry

Information Entry

Unit#	TW269954		
I/Dsc	ROTARY AIR TURBINE		
U/Dsc	747 MODEL ONLY		
CO	1	RBU	30
Cost BU	30		
Cost Obj	1341		
Cost Sub	31564		
Location	WRHSE-A		
Quantity	1		
Remark	AVAILABLE FORE SPARES		

Enter to Accept

This transaction creates an equipment master record for every piece of equipment that you plan to manage throughout your system. Equipment master information is stored in the Item Master table (F1201).

The following conditions apply to the RFgen implementation for the Information Entry transaction within the EnterpriseOne environment.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

## ✓ Validations

Prompt	Table	Field
CO	F0010	CCCO
Resp BU	F0006	MCMCU
Cost BU	F0006	MCMCU
Cost Obj	F0901	GMOBJ
Cost Sub	F0901	GMSUB
Location	F0006	MCMCU

## ✓ Edits

Condition	Table
Quantity entered =>0	NA

## ↔ Function Keys

Key	Function
F1	Search Data for Current Field
F2	Refresh the Current Screen Display
F3	
F4	Exits Transaction

## Considerations

1. What EnterpriseOne version is used to process the Information Entry transaction?
2. What processing options have been set to process Information Entry?
3. Will Item Numbers be entered or defaulted using next number?

## EnterpriseOne Programs – Reference

Application Name(s)	Code	Table
Information Entry	P1201	F1201

## EnterpriseOne Information Entry: P1201

Sequence Grid By:  Equipment Number  Description  User Defined

Equipment Number	Description	Eq St	Customer Number	Site Number	Product Family	Product Model	Desc
10823	Exhaust Fan, 500hp	AV	200	200			12 Foot S/S Blade

Work with Equipment Master

## How JD Edwards® Processing Option affects RFgen

This documentation explains which of the JDE Processing Options are used by RFgen and how the red highlighted Proc.Options effect the RFgen script.

### Affected RFgen Forms and Transaction Macros

Description	Form Name	Transaction Macro Name
EPM – Information Entry	FEPIEI0100	TEPIE0100

### Setup an RFgen Menu

To implement an RFgen Form using JDE Processing Options in an RFgen Menu the JDE Version needs to be specified.

Enter the Form name, followed by a Space. Enter “-Vers=” and the JDE Version.

Form/Menu	Description to Display
FEPIE0100 -Vers=ZJDE0001	1-Information Entry



## Processing Options: P1201 Information Entry

```

---- <-- Categories -->
0001 1 1> Category Code 1 (Accounting Class)          --> [ ]
0002 1 2> Category Code 2                            --> [ ]
0003 1 3> Category Code 3                            --> [ ]
0004 1 4> Category Code 4                            --> [ ]
0005 1 5> Category Code 5                            --> [ ]
0006 1 6> Category Code 6                            --> [ ]
0007 1 7> Category Code 7                            --> [ ]
0008 1 8> Category Code 8                            --> [ ]
0009 1 9> Category Code 9                            --> [ ]
0010 1 10> Category Code 10                          --> [ ]
0011 1 11> Category Code 11                          --> [ ]
0012 1 12> Category Code 12                          --> [ ]
0013 1 13> Category Code 13                          --> [ ]
0014 1 14> Category Code 14                          --> [ ]
0015 1 15> Category Code 15                          --> [ ]
0016 1 16> Category Code 16                          --> [ ]
0017 1 17> Category Code 17                          --> [ ]
0018 1 18> Category Code 18                          --> [ ]
0019 1 19> Category Code 19                          --> [ ]
0020 1 20> Category Code 20                          --> [ ]
0021 1 21> Category Code 21                          --> [ ]
0022 1 22> Category Code 22                          --> [ ]
0023 1 23> Category Code 23                          --> [ ]
---- <-- Defaults -->
0001 2 1> Responsible Business Unit                --> [ ]


RFgen retrieves the Responsible Business Unit from the JDE Processing Option.

0002 2 2> Business Unit - Location                --> [ ]


RFgen retrieves the Business Unit – Location from JDE Processing Option.

0003 2 3> Equipment Status                        --> [ ]


RFgen retrieves the Equipment Status from JDE Processing Option.

0004 2 4> Company                                --> [ ]


RFgen retrieves the Company from JDE Processing Option.


0005 2 5> Product Family                              --> [ ]
0006 2 6> Product Model                              --> [ ]
---- <-- Versions -->
0007 3 1> Equipment Master Revisions (P1702)         --> [ ]
0008 3 2> Scheduling Workbench (P48201)              --> [ ]
0009 3 3> Status History (P1307)                     --> [ ]
0010 3 4> Equipment Message Log (P1205)              --> [ ]
0011 3 5> Equipment PM Schedule (P1207)              --> [ ]
0012 3 6> Cost Summary (P122101)                     --> [ ]

```

0013	3	7>	Bill of Material Inquiry (P30200)	-->	[ ]
0014	3	8>	Service Entitlement Inquiry (P1723)	-->	[ ]
0015	3	9>	Maintenance Request History (P17500)	-->	[ ]
0016	3	10>	Item Master (P4101)	-->	[ ]
0017	3	11>	Supplemental Data (P00092)	-->	[ ]
0018	3	12>	Equipment Master Related Orders (P17023)	-->	[ ]
0019	3	13>	Equipment Master Parent/Child (P12017)	-->	[ ]
0020	3	14>	Location Information (P1201)	-->	[ ]
0021	3	15>	Work With Location (P12215)	-->	[ ]
0022	3	16>	Location Transfer (P12115)	-->	[ ]
0023	3	17>	Equipment Master Address Locations (P1704)	-->	[ ]
0024	3	18>	Item Branch (P41026)	-->	[ ]
0025	3	19>	Equipment Backlog (P13220)	-->	[ ]
0026	3	20>	PM Orders (P12071)	-->	[ ]
0027	3	21>	Equipment Parts List (P13017)	-->	[ ]

## Test Script Description: Information Entry (P1201)

### RFgen Input Requirements

Before you begin testing, ensure, for all equipment numbers you will be testing, that the following is setup in EnterpriseOne or PeopleSoft World.

- a. Company
- b. Responsible Business Unit
- c. Cost Business Unit
- d. Cost Object
- e. Cost Subsidiary
- f. Location (business unit)

### JD Edwards Processing Option Settings

Enter the Processing Option values, which correspond, to the version you selected for testing.

**JDE Version:** ZJDE0001\_\_\_\_\_

Tab	Processing Option Description	Value
Defaults	<ol style="list-style-type: none"> <li>a. Responsible Business Unit</li> <li>b. Business Unit – Location</li> <li>c. Equipment Status</li> <li>d. Company</li> </ol>	

## Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a Unit# _____ Press the <b>ENTER</b> key	RFGEN will accept the unit number entered.		
2	Type in a I/Dsc _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the item description entered—if the item description is left blank, an error message will be displayed.		
3	Type in a U/Dsc _____ Press the <b>ENTER</b> key	RFGEN will accept the unit description entered.		
4	Type in a CO _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the company entered—if the company is invalid, an error message will be displayed.		
5	Type in a Resp BU _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the responsible business unit entered—if the responsible business unit is invalid, an error message will be displayed.		
6	Type in a Cost BU _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the cost business unit entered—if the cost business unit is invalid, an error message will be displayed		
7	Type in a Cost Obj _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the cost object account entered—if the cost object account is invalid, an error message will be displayed		
8	Type in a Cost Sub _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the cost subsidiary account entered—if the cost subsidiary account is invalid, an error message will be displayed		
9	Type in a Location _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the location entered—if the location is invalid, an error message will be displayed		
10	Type in a Quantity _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the quantity entered—if the quantity is invalid, an error message will be displayed		
11	If the Responsible Business Unit processing option is populated	RFGEN will validate and accept the default responsible business unit—if the responsible business unit is		

		invalid, an error message will be displayed		
12	If the Business Unit – Location processing option is populated	RFGEN will validate and accept the default business unit -location—if the business unit - location is invalid, an error message will be displayed		
13	If the Equipment Status processing option is populated	RFGEN will validate and accept the default equipment status—if the equipment status is invalid, an error message will be displayed		
14	If the Company processing option is populated	RFGEN will validate and accept the default company—if the company is invalid, an error message will be displayed		
15	At the RFGEN “Enter to Accept Prompt” the transaction is added to the Enterprise One/PeopleSoft World	Confirm the information entry results		

## Overall Test Case Results

<b>Pass/Fail</b>	
<b>Tester/Date</b>	
<b>RE-Tester/Date</b>	

<b>Actual Results</b>	
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<b>Comments</b>	
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