Lighthouse Info Systems Pvt. Ltd.	Document Name	Object Help Document		
	Menu Code	00.002.17		
	Process Name	User Rights Engine		
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00.002.17- User Rights Engine

PROCESS OVERVIEW

This Engine is used to check the User Rights Engine Related Reports by using Various Combinations of Filters. User has the facility to generate the print through dotmatix, excel etc

PROCESS PRE-REQUISITES

Input Fields	Input Details	General Remarks
User code	User master	To select user code.
Department code	Department master	To select department code
Entity code	Entity master	To select entity code.
Transaction code	Transaction nature master	To select transaction code

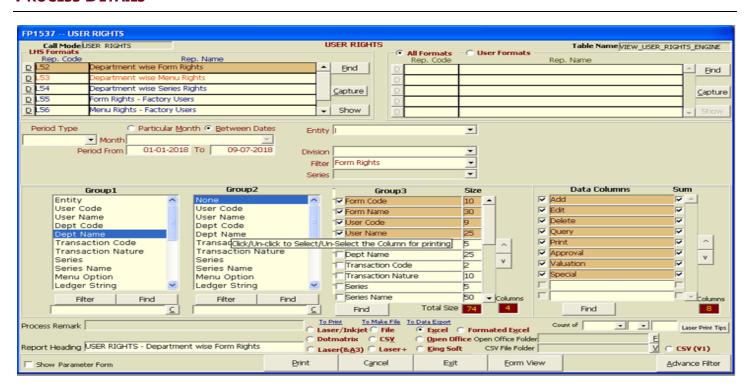
KEY FEATURES

- This engine is use to get information about department wise user rights
- We can customize the report as per client requirement for that we will have to select group and data column.
- Here we have facility to get report in different format like excel, formatted excel, dot matrix etc

Example 1 Lighthouse	Document Name	Object Help Document			
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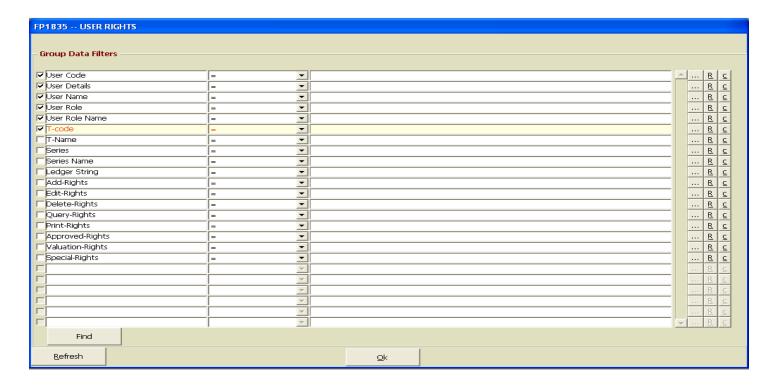
- Here we have advance filter facility to
- This engine is User friendly
- Here we can capture the report serial wise
- We have date facility to search the report.

PROCESS DETAILS



Advance filter

Example 1 Lighthouse	Document Name	Object Help Document			
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Required Fields	Input Details	General Remarks
	This Column show the Characters Related Data like	
Croup 1	Entity, User code, User name & Series ETC. Need to	
Group 1	Configure these fields in Report Engine Configuration	
	Master	
	This Column show the Characters Related Data like	
Croup 2	User code, User Name, Dept name & Dept code ETC.	
Group 2	Need to Configure these fields in Report Engine	
	Configuration Master	
	This Column show the Characters Related Data like	
Croup 2	User code, User Name, From code & From name ETC.	
Group 3	Need to Configure these fields in Report Engine	
	Configuration Master	
	This column show the Value like Add, Edit & Delete	We can use the advance filter which
Data Column	and this Need to Configure in Report Engine	is below the right hand side of
	Configuration Master	engine form.

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Work Step:-

- Step 1 To Configure the Report In the Engine we need to configure the Column Required in this engine through Report Engine Configuration.
- Step 2 once we configure the column we will get the same column in Group 1, 2, 3 & 4 in Data column which is configure from Report Engine Configuration.
- Step 3 Now To save the Report, we need to select the column From the Group 1,2,3 & 4 also we can use different parameters /Filters Like Period Type, Entity, Division, Series & Tran- Nature.
- Step 4 After Selected the Fields From Group 1,2,3 & 4 and Other Filters we need to Enter the name which we have to save and click on 'Capture' Button To SAVE the Report.
- Step 5 There are two types of format present in the engine which is use to see the engines configure by user or provided by LHS anyone can choose the report which is captured from All Formats Or from User Formats.
- Step 6 Below Part Show the Print Related Format to choose. You will get the report according to selected criteria. Reports like Laser, file, excel, Dot-matrix, csv & open office you can select anyone as per report needed.

Outcome:-

1) When you select the Laser/Ink jet you get this type of report

: Name										
Form Code	Form Name	User Code	User Name							
				Add	Edit	Delete	Query	Print	Approval	Valuation
iness Develo	oment									
N.A.										
FM112	ACC_CLASS_MAST_SPON.FMX	ES0833	JANET							
				1	1	1	1	1	1	
FM112	ACC_CLASS_MAST_SPON.FMX	ES1433	YANTI							
				1	1	1	1	1	ı	
FM135	ADDSMAST_SPON.FMX	ES0300	AZREEN							
				1	1	1	1	1	1	
FM135	ADDSMAST_SPON.FMX	ES1433	YANTI							
				1	1		1	1	1	
FM1401	CITY_MAST_SPON.FMX	ES0833	JANET					!-		
				1	1		1	1	1	
FM1401	CITY_MAST_SPON.FMX	ES1433	YANTI					:		
				1	1		1	1	1	
FM1409	COUNTRY_MAST_SPON.FMX	ES0833	JANET							
				1	1		1	1	1	
FM1409	COUNTRY_MAST_SPON.FMX	ES1433	YANTI					!-		
				1	1		1	1	1	
FM1613	ACC_MAST_SL_SPON.FMX	ES0300	AZREEN							
				1	1		1	1	1	
FM1613	ACC_MAST_SL_SPON.FMX		JANET			,				
				1	1		1	1	1	
FM1613	ACC_MAST_SL_SPON.FMX	ES0997	MEGAN							
				1	1		1	1		
FM1613	ACC_MAST_SL_SPON.FMX	ES1054	DZULKIFLI							
				1	1		1	1	1	
FM1613	ACC_MAST_SL_SPON.FMX	ES1433	YANTI							
				1				1	1	

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2) When you select the Formatted Excel you get this type of report

USER RIGHTS - Series Rights - Factory Users Printed On Period from 01-JAN-18 to 09-JUL-18	307 JUL 18					
Dept Name		User Code ES0014	User Name	Add	Edit De	lete Quer
Fabrication-Lattice	BILL OF MATERIAL - LATINE TOWER BILL OF MATERIAL - LATINE TOWER BILL OF MATERIAL - MONOPOLE TOWER BILL OF MATERIAL - MONOPOLE TOWER	ES0014	Mong Seng Hee	. 0	0	0
Fabrication-Lattice	BILL OF MATERIAL - LATTICE TOWER	ES1824 ES0014	CALVIN CHOO WERN KHYE	T 0	0	0:
Fabrication-Lattice	BILL OF MATERIAL - MONOPOLE TOWER	ES0014	Mong Seng Hee	0	0	0
Fabrication-Lattice	BILL OF MATERIAL - MONOPOLE TOWER	ES1824	CALVIN CHOO WERN KHYE	0	0	0
Fabrication-Lattice	CONTRACTOR & PLANT WISE PLAN	ES1824	CALVIN CHOO WERN KHYE	1 1	1	1
1 Fabrication-Lattice	CONTRACTOR REQUISTION CHARGARIE	ES0014	Mong Seng Hee	1 1	1	1
2 Fabrication-Lattice	CONTRACTOR REQUISTION CHARGABLE CONTRACTOR REQUISTION CHARGABLE	ES0197	KO NYOK CHAN	. 1	1	1
3 Fabrication-Lattice	CONTRACTOR REQUISTION CHARGABLE.	ES1634	FAIRUL AZNI BINTI ABDUL R	1	1	1
Fabrication-Lattice	CONTRACTOR REQUISTION CHARGABLE.	ES1824	CALVIN CHOO WERN KHYE	. 1	1	1
5 Fabrication-Lattice		ES1946	VINOTHINI A/P M INDRAN	1 1	1	1
Fabrication-Lattice	CONTRACTOR REQUISTION CHARGABLE	ES2119	LEE YOKE FAN	. 1	1	1
7 Fabrication-Lattice	CUTTING PLAN FOR MONOPOLE	ES1824	Mong Sero 198 GALVIN CHCO WERN KHYE GALVIN CHCO WERN KHYE GALVIN CHCO WERN KHYE CALVIN CHCO WERN KHYE CALVIN CHCO WERN KHYE Mong Sero Hee CALVIN CHCO WERN KHYE Mong Sero Hee CALVIN CHCO WERN KHYE GALVIN CHCO WERN KHYE CALVIN CHCO WERN KHYE CONTOR CHCO WERN KHYE CALVIN CHCO WERN KHYE CONTOR CHCO WERN KHYE CALVIN CHCO WERN KHYE CONTOR CHCO WERN CHCO WERN KHYE CONTOR CHCO WERN CHCO WER	. 1	1	1
Fabrication-Lattice	CUTTING PLAN FOR TOWER	ES1824	CALVIN CHOO WERN KHYE	1 1	1	1
Fabrication-Lattice	Cutting Optimization FABLATTICE STRUCTURE FABLATTICE STRUCTURE FABLATTICE STRUCTURE FABLATTICE STRUCTURE FABLATTICE STRUCTURE	ES1824	CALVIN CHOO WERN KHYE	1 1	1	1
Fabrication-Lattice	FAB-LATTICE STRUCTURE	ES0014	Mong Seng Hee	1	11	1
Fabrication-Lattice	FAB-LATTICE STRUCTURE	ES0197	KO NYOK CHAN	1	i1i	1j
Fabrication-Lattice	FAB-LATTICE STRUCTURE	ES1634	FAIRUL AZNI BINTI ABDUL R	1	l1i	1
Fabrication-Lattice	FAB-LATTICE STRUCTURE	ES1824	CALVIN CHOO WERN KHYE	1	11	1
Fabrication-Lattice		ES1946	VINOTHINI A/P M INDRAN	1	11	11
Fabrication-Lattice	FABLATTICE STRUCTURE FAB-MONOPOLE TOWER FAB-MONOPOLE TOWER	ES2119	LEE YOKE FAN	1	i1i	11
Fabrication-Lattice	FAB-MONOPOLE TOWER FAB-MONOPOLE TOWER	ES0014	Mong Seng Hee	1	l1i	1
Fabrication-Lattice	FAB-MONOPOLE TOWER	ES0197	IKO NYOK CHAN	1	1	1
Fabrication-Lattice Fabrication-Lattice	FAB-MONOPOLE TOWER	ES1634	FAIRUL AZNI BINTI ABDUL R	1	11	1i
Fabrication-Lattice	FAB-MONOPOLE TOWER	ES1824	CALVIN CHOO WERN KHYE	1	i1i	1
Fabrication-Lattice	FAB MONOFOLE TOWER FAB MONOFOLE TOWER FAB MONOFOLE TOWER FAB MONOFOLE TOWER GRN - GAPEX WATERIAL GRN - GAPEX WATERIAL	ES1946	VINOTHINI A/P M INDRAN	1	l1i	11
Fabrication-Lattice	FAB-MONOPOLE TOWER	İES2119	LEE YOKE FAN	1	11	11
Fabrication-Lattice	GRN - CAPEX MATERIAL	ES0197	IKO NYOK CHAN	1	11	0
Fabrication-Lattice	GRN - CAPEX MATERIAL	ES1824	CALVIN CHOO WERN KHYE	1	i1i	0
Fabrication-Lattice	GRN - CAPEX MATERIAL	ES1946 ES0197	VINOTHINI A/P M INDRAN	1	l1i	0
Fabrication-Lattice	GRN - CONSULTANT/SERVICES/LICENSE	ES0197	IKO NYOK CHAN	1	1	0
Fabrication-Lattice	GRN - CAPEX MATERIAL GRN - CONSULTANT/SERVICES/LICENSE GRN - FAW MATERIAL		KO NYOK CHAN KO NYOK CHAN KO NYOK CHAN CALVIN CHOO WERN KHYE	1	i1i	1j
Fabrication-Lattice		ES1824	CALVIN CHOO WERN KHYE	1	11	1
Fabrication-Lattice	GRN - STORTE AND CONSUMABLE	ES0197	KO NYOK CHAN CALVIN CHOO WERN KHYE	1	1	0
Fabrication-Lattice	GRN - STORTE AND CONSUMABLE	ES1824	ICALVIN CHOO WERN KHYE	1	11	1j
Fabrication-Lattice	GRN - STORTE AND CONSUMABLE	ES1946	VINOTHINI A/P M INDRAN	<u>1</u>	i1i	0
Fabrication-Lattice	SRN - STORTE AND CONSUMABLE GRN - SUNDRY, TEMS - Factory HEAF CARD, SYLTY	ES1946	VINOTHINI A/P M INDRAN VINOTHINI A/P M INDRAN	<u> </u>	i1i	<u> </u>
Fabrication-Lattice	HEAP CARD ENTRY	ES0197		1	1	1
Fabrication-Lattice		ES1824	CALVIN CHOO WERN KHYE CALVIN CHOO WERN KHYE	1 1	11	1
Fabrication-Lattice	JOBWORK FABRICATION JOBWORK ISSUE LATTICE	ES1824	CALVIN CHOO WERN KHYE	11	1	1
Fabrication-Lattice	JOBWORK ISSUE LATTICE	ES1824	CALVIN CHOO WERN KHYE	<u> </u>	i1i	1.;
Fabrication-Lattice	M2M - ITEM STOCK TRANSFER	ES1824	CALVIN CHOO WERN KHYE	1	1	1
Fabrication-Lattice	M2M - PROJECT STOCK TRANSFER	ES1824	CALVIN CHOO WERN KHYE	1 1	11	11
Fabrication-Lattice	M2M - PROJECT STOCK TRANSFER AUTO	ES1824	CALVIN CHOO WERN KHYE	1	1	11

3) When you select the Dot-matrix you get this type of report

ept Name				Add
Form Code	Form Name	User Co	de User N	1
Business Develo	pment			
N.A.				
FM112	ACC_CLASS_MAST_SPON.FMX	ES0833	JANET	1
FM112	ACC_CLASS_MAST_SPON.FMX	ES1433	YANTI	į
FM135 FM135	ADDSMAST_SPON.FMX	ES0300	AZREEN	į
FM135 FM1401	ADDSMAST_SPON.FMX CITY MAST SPON.FMX	ES1433 ES0833	YANTI JANET	÷
FM1401 FM1401	CITY_MAST_SPON.FMX CITY_MAST_SPON.FMX	ESU833 ES1433	I YANTI	÷
FM1401 FM1409	CITY_MAST_SPON.FMX COUNTRY MAST SPON.FMX	ES1433 ES0833	YANII JANET	1
FM1409	COUNTRY_MAST_SPON.FMX	ES0033	I YANTI	1
FM1409	COUNTRY_MASI_SPON.FMX ACC MAST SL SPON.FMX	ES1433	AZREEN	1
FM1613	ACC_MASI_SL_SPON.FMX	ES0300	AZREEN JANET	1
FM1613	ACC_MASI_SL_SPON.FMX	ES0033	MEGAN	†
FM1613	ACC_MASI_SL_SPON.FMX	ES1054	DZULKIFLI	1
FM1613	ACC MAST SL SPON.FMX	ES1433	YANTI	i
FM1869V	ITEMSTRU V15.FMX	ES0833	JANET	i
FM1869V	ITEMSTRU_V15.FMX	ES1054	DZULKIFLI	î
FM1869V	ITEMSTRU_V15.FMX	ES1433	YANTI	i
FM1870V	ITEMMAST_V15.FMX	i Esosoo	AZREEN	î
FM1870V	ITEMMAST V15.FMX	i ESOSS8	DR. HJ. CHE HASAN BIN HJ	î
FM1870V	ITEMMAST V15.FMX	i ES0833	JANET	ī
FM1870V	ITEMMAST_V15.FMX	ES0997	MEGAN	īl
FM1870V	ITEMMAST V15.FMX	ES1054	DZULKIFLI	ī
FM1870V	ITEMMAST_V15.FMX	ES1433	YANTI	ī
FM1872V	AREAMAST V15.FMX	i ES0833	JANET	ī
FM1983V	ACCREQ_MAST_V15.FMX	i ES0300	AZREEN	ī
FM1983V	ACCREO MAST V15.FMX	i ESO833	JANET	ī