

Version 5.8

Installation Manual

Deployment Administration Cycle



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Revision History

Version	Date	Author	Description
1.0	27/01/2016	Alice	

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Deployment Admin component is used to create Users, define their authorization and privileges for accessing the application. It also is used to define the various resources used in that particular installation.

Terminologies used

Deployment Role - Roles created in Depadmin component for authorization.

System Role - Roles which are created using Virtual works Licensing component. Deployment Roles are created by inheriting properties from System Role.

1. Organization Unit Instance Details

In the grid, Ou instance details can be created by providing ou instance name, description and address. Ou instance id gets generated.

<u></u>	Depl	oyment Pro	cess > Deployment Admin > C	rganization Unit Details	· · · · · · · · · · · · · · · · · · ·									
*	D) (Organizati	on Unit Details										:/ ;	
OU Ir	stance	Name										Fetch		
OU Ir	stance	Description												
44	•	1 - 10 / 31	> > + = 0 %			人生		≣ ∞ e	4	÷ III	All			•
#		ID	OU Instance Name	OU Description	Address	Components	Users	TimeZone		Remarks				
1		1	AdminOU	Administration Unit	None	₿.	2	0						
2		2	RSOU1	RS OU1	None	8	2	0						
3		3	RSOU2	RS OU2	None	8	2	0						
4		4	RSL1	RSL1	NONE	8	2	0						
5		5	RSL2	RSL2	NONE	8.	2	1						
6		6	RSL3	RSL3	RSL3	8.	2	0						
7		7	BSOU1	DE - Base OU 1	Add 1	8.	2	1		For Emod	testing			
8		8	BSOU2	DE - Base OU 2	Add 2	8.	2	0		For Emod	testing			
9		9	BSOU3	DE Base OU - 3	Add 1	₿.	2	1		For Emod	testing			
10		10	BSOU4	DE Base OU - 4	Add 1	8	2	0		For Emod	testing			
					Save									

Map components to OU, map OU to user link will appear

- Click the hyperlinked image 'b' to launch the "<u>Map Components to Organization Unit</u>" screen to map the components to the organization unit. If mapping already exists for the component, the hyperlinked image 'b' is displayed.
- Click the hyperlinked image ' ^A ' to launch the "<u>Map Users to Organization Unit</u>" screen to map the users to the organization unit. If mapping already exists for the user, the hyperlinked image ' ^A ' is displayed,
- > 10 This image is displayed if time zone is not set for the OU Instance.

Map components to OU

This UI are used to map the desired components to the OU just created. Components will be populated in this database using deployment metadata scripts.

<u></u> ``	Depl	oyment Process 🕻 Deployment Admin	> Map Components To Organization	ı Unit				
*	D)	Map Components To Organization	Unit			44 4 1 2 3 4	5 > >> 2 /3	1 🗐 7.
OU I	nstanc	e ID 2	OU Instance	e Name	RSOU1	Address		None
Shov	,	All	7					
Com	ponent	Name	Component	Description		F	etch Details	
44	•	1 - 10 / 460 🕨 🕨 🛨 🗖 🛠					🗎 💷 🕹 All	
#		Component Name	Description		- N	lap		
1		BGTSET	Budget Setup		V			
2		BH	Bill and Hold		3			
3		Billing	Billing		V			
4		BL_PO	Blanket Purchase Order		3			
5		BLD	Bills Discounting		1			
6		BM	Broker Management		V			
7		bnkdef	Bank Cash Definition		V			
8		BP	Batch Processing		V			
9		BPS	Business Unit Parameter Setup		7			
10		Broker_Portal	Broker_Portal		v			
					Save			

Map Users to Organization Unit

This UI is used to map already created users to the OU just created.

*		Map Users To Organiza	tion Unit			44 4 1 2 3	4 5 → → 2 /31 📰 🕮	
OU Ir	stance	e ID	2		OU Instance Name	RSOU1	Address	None
Show			All	r				
User	Name				User Description			Fetch Details
44	4	1 - 10 / 51 🕨 🕨 +	- 0 %					🗏 🖶 💷 🛛 All
#		User Name		Full Name		Description		🗖 Мар
1		01234567891234567				01234567891234567		V
2		12100000032012		name		name		V
3		12100000042012		29May2012_01B		29May2012_01B		V
4		12100000052012		29May2012_02B		29May2012_02B		V
5		amityuser		amityuser		amityuser		V
6		ATTAUTHUSER				ATTAUTHUSER		V
7		ATTREPUSER				ATTREPUSER		V
8		Brokeruser1				ImsBrokerusers		V
9		Brokeruser2				ImsBrokerusers		V
10		Brokeruser3				ImsBrokerusers		V

2. Role Master

Used to create deployment roles in the system

Click on create role link at the bottom of the screen. Popup section appears. Choose the system role under which the deployment role has to be created. By default 2 system roles will be available. They are

Depsysrole - This role is prepopulated by the application and deployment components are mapped to it.

DefaultSysRole - System role which can be used for creating deployment roles when licensing is not required.

😚 > De	ployment Proces	s 🔰 Deployment Admin	> Role Master		Č.						
* 🗎	Role Master								書な	+ ?	(¢ K
Name											
Descripti	00.							Fetch			
44 4	1 - 10 / 18)	⇒ + - ∅ ∻				Y D T X		All	v		Q
# 3	Role Name	Description	System Role	Enterprise Roles	Task Previliges	Map UserOU					
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3											
4	Role Name										
5	Role Desc									-	
6	System Role				DefaultSysRol	le				¥	
8					Save						
9											
10											
					Save						
Create R	de										

On clicking **Save** in the pop up section, the multiline gets refreshed with the data. The links Map enterprise roles, Maintain Task Privileges, MapUserOU appears for the newly created role.

<u>^</u> >	Depl	oyment Process 🕽	> Deployment Admin 🗦 🖪	ole Master		~		
*	D)	Role Master						
Name								
Descr	iption							Fetch
44	•	1 - 10 / 18 🕨	» + - □ *				, 느 및 X 오 별 X 두 두 배 All	
#		Role Name	Description	System Role	Enterprise Roles	Task Previliges	Map UserOU	
1		9972	PrakashRole	DefaultSysRole	2	8 ⁴	2	
2		ADMINROLE	ADMINROLE	DepSysRole	2	2 ⁹	- An and a second se	
3		amityrole	amityrole	DefaultSysRole	22	£*	<u>a</u>	
4		ATTROLE	ATT ROLE	DefaultSysRole	22	2 ⁹	-a	
5		DEBaseuser	Emod testing base user	DefaultSysRole	22	2 *		
6		formularole1	Formula Role 1	DefaultSysRole	22	£*		
7		formularole2	Formula Role 2	DefaultSysRole	22	2 7	-Ba	
8		IMSBROKER	IMS BROKER	DefaultSysRole	22	2 ⁷	a.	
9		IMSCUSTOMER	IMS CUSTOMER	DefaultSysRole	22	2 7	-Sa	
10		IND	INDIA	DefaultSysRole	22	A [#]	æ	
Creat	Role					Save		

The following images will appear

- Click the hyperlinked image ⁽¹/₂)² to launch the "<u>Map Enterprise Role</u>" screen to map the deployment role to OU and component / activity under that OU.
- Click the hyperlinked image ^{*} to launch the <u>"Maintain Task Privileges</u>" screen to map deployment role to OU and the tasks under the selected component / activity / UI.
- Click the hyperlinked image ' a ' to launch the "<u>Set Role to User OU mapping</u>" screen to map the deployment role to OU and user.

Map Enterprise Roles

This UI is used to map the deployment role just created to OU and component/activity under that OU.

Instance NacCustomeR Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz Instance Soluz <th>📄 Мар Енсернос к</th> <th>UIC</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>······································</th> <th>T L</th>	📄 Мар Енсернос к	UIC						······································	T L
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Initiane Bearingtion R 50/2 Addres None wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	Instance Name	RSC	0U2	▼ 00	J Instance ID		3		
Adiu Component Description Instage Bank Reconciliation 1 - 9 / 9 P Component Description Instage Adivity Description Bank Reconciliation 1 - 9 / 9 P Component Description Adivity Description Bank Reconciliation 1 - 9 / 9 P Component Description Adivity Description Adivity Description Component Name Component Description Adivity Description All abr Bank Reconciliation Abridbist Create Bank Statement Image: Component Adivity Description abr Bank Reconciliation Abrereint Image: Component Adivity Description Image: Component Adivity Description abr Bank Reconciliation Abrereint Image: Component Adivity Description Image: Component Adivity Description Image: Component Adivity Description abr Bank Reconciliation Abrereint Image: Component Adivity Description Image: Component Adivity Description Image: Component Adivity Description abr Bank Reconciliation Abrereint Image: Component Adivity Description Image: Component Adivity Description Image: Component Adivity Description abr Bank Reconciliation Abrereint Image: Component Adivity Description Image:	Instance Description	RS (0U2	Ad	ldress		N	one	
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abr Bank Reconciliation RecOpUnrecRctPymt Record Opening Unreconciled Receipts / Payme Image: Conciliation abr Bank Reconciliation VwOpUnrecRctPymt View Opening Unreconciled Receipts / Payme Image: Conciliation abr Bank Reconciliation VwOpUnrecRctPymt View Opening Unreconciled Receipts / Payme Image: Conciliation	abr	Bank Reconciliation	Abrywrecon	Confirm Reconciliation			8		
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	abr	Bank Reconciliation	VwOpUnrecRctPymt	View Opening Unreconcil	ed Receipts / Paymer		8		

3. Maintain Task Privileges

If there are certain tasks which should not be permitted to be performed by users who are mapped to a specific role / Ou, then those tasks should be defined using this interface. By default all tasks will be permitted if that activity/ interface is permitted. This will work only if Security is switched ON at runtime (this is done using config generator exe)

The OU mapped to the role is available in the OU Instance Name combo. Choose that and all component/ activity/ilbo's will be listed. The tasks will be listed in the grid. Choose the task's that should not be permitted for the role/ou in the header and click on save.

▼ 🗒	Maintain Task Privileges			44 4 6	7 8 9 10 + ++ 6 /18	24 중 문	•	? L	i L
Role Nar	ne	formularole1		Role Description	Formula Role 1				
OU Insta	nce Name	RSOU1	•	OU Instance ID	2				
Address		None		OU Instance Description	RS OU1				
Show Ta	sk	All 👻							
Compon	ent Name	MEMX	•	Component Description	Formula Model				
Activity I	lame	MFMxAcFBlk	T	Activity Description	Activate Formula				
ILBO Nai	ne	MFMkAcFBlkUManx	-	ILBO Description	Activate Formula				
44 4	1 - 5 / 5 🕨 🗰 🕂) 😒 CE 👎 🖷 💷 Ali	•			Q
#	Task Name	Task Description	TaskType		🗖 Мар				
1	MFMxAcFBlkTFthx	Default Operators	FETCH		V				
2	MFMxAcFBlkTInix	Load Operator Combo with Operators	initialize		V				
3	MFMxAcFBlkTLnk1	Data Hyperlink for View Formula Screen	LINK		V				
4	MFMxAcFBlkTSubx	Activate Formulae	TRANS		V				
5	MFMxAcFBlkTTrn1	Search	TRANS		V				
6									
				C					
				Save					



Set Role to User OU mapping

To map the deployment role just created to OU and User

<mark>?</mark> >	Depl	loyment Process > Dep	oloyment Admin > <mark>Set Role To Use</mark> r	OU mapping					
*	E)	Set Role To User OL	J mapping				44 4 6 7 8 9 10 b bb 6 /1	8 🗐 그부 🖶 🗗 🗲 ? 🖸	ē.
Role I	Name		formularole1	Role Description			Formula Role 1		
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OU In	stanc	e Name		OU Instance Descripti	ion			Fetch	
44	4	1 - 10 / 155 > >>	+ - 7 4					v	ß
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1		formulauser1	formulauser1	RSOU1		2 RS OU1		×	
2		formulauser2	formulauser2	RSOU1		2 RS OU1			
3		guest	Guest	RSOU1		2 RS OU1			
4		Hari	Hari	RSOU1	1	2 RS OU1			
5		perfuser	perfuser	RSOU1	1	2 RS OU1		8	
6		portaluser1		RSOU1	1	2 RS OU1			
7		portaluser2		RSOU1	1	2 RS OU1		8	
8		PRJUSER1	PRJUSER1	RSOU1	1	2 RS OU1			
9		PRJUSER2	PRJUSER2	RSOU1	1	2 RS OU1			
10		PRJUSER3	PRJUSER3	RSOU1		2 RS OU1			
					Cauco				

4. User Creation

Used to create users in the system. Give username, user description, password and other attributes and click on save. User will be created and the icons for Map ou, Expiry, status and defaults will appear.

<u>^</u> >	Dep	loyment Proce	ss 🕻 Deployn	nent Admin 🔰 User C	reation			~								
*	Ð	User Creatio	n										= 7	다 들 :	€ ?	o K
User	Name															
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													Fetch			
44	•	1 - 10 / 51	• • = =	0 *							XZİZX		All	•		Q
#		User Name	User	User Password	Full Name	Map OU	Map Role	Defaults	Expiry	Status	Middle Name	Last Name	Email	Remarks		
1		012345678912	01234567891	*****		A		8	<u>e</u>	2						
2		12100000032	name	*****	name	욢		8	8	0						
3		12100000042	29May2012_0	*****	29May2012_	옲		8	2	0						
4		12100000052	29May2012_0	*****	29May2012_	&		8	<u>A</u>	0						
5		ADMINUSER	ADMINUSER	*****		&		8	8	2						
6		amityuser	amityuser	*****	amityuser	&		8	2							
7		ATTAUTHUSER	ATTAUTHUSE	*****		&		8	2							
8		ATTREPUSER	ATTREPUSER	*****		&		8	8							
9		basedeuser	Base user	*****	DE base use	& 		8	8	0						
10		Brokeruser1	ImsBrokeruser	*****		&		8	2	2			test@test.com			
								Save								
Passv	vord R	eminder Questior	s													
			-1		¥	¥	м. м.	w.								_

- Click the hyperlinked image ' is to launch the "Map OU to User" screen to map the user to the OU.
- Click the hyperlinked image ⁽ to launch the "<u>Set User To Role OU Mapping</u>" screen to map the user to the OU and deployment role.
- Click the hyperlinked image ¹/₂, to launch the pop-up window "User Defaults Details" to set Default Role for the user in the OU.
- Click the hyperlinked image ' A ' to launch the pop-up window "User Account Details" to define user account expiry period indicating the number of days after which the user account will expire. Alternatively, you can define 'Effective From Date' (date from which the user can use his account) and 'Effective To Date' (date until which the user account is active).
- Click the hyperlinked image to launch the pop-up window "User Account Status" to define user status. The user account can be either enabled, disabled unlocked using this pop-up window. The system displays the following images:
 - ' ^I Indicates that the user account is enabled.



Indicates that the user account is locked.
Indicates that the user account is disabled.

Map OU to User

The users created can be mapped to the OU instances available

Map OU To User If i i i i i i i i i i i i i i i i i i i	Map OU To User Map OU To User User Name 01234567891234567 User Description 01234567891234567 Full Name Show All OU Instance Name OU Instance Description FetCh I	^ >	Deployment Process > Deploy	yment Admin ゝ Map OU To User										
User Name 01234567891234567 User Description Full Name Show All Fetch <	User Name 01234567891234567 User Description Full Name OU Instance Name OU Instance Description Fetch * OU Instance Data OU Address Map * OU Instance Data R SOU1 R SOU2 None Map 1 2 R SOU2 R SOU2 R SOU2 None Image 3 3 R SOU2 R SOU2 R SOU2 None Image 4 4 R SL1 R SL1 NONE Image Image 5 5 R SL2 R SL2 NONE Image Image 6 6 R SL3 R SL3 R SL3 Image Image 7 7 B SOU3 DE Base OU 1 Add 1 Image Image 9 9 9 9 9 Image Image Image 10 10 10 DE Base OU 1 Add 1 Image Image Save	*	Map OU To User				4€ € 1	2 3 4	5 🕨	➡ 1 /51	III 74 (← ?	o K
Show All OU Instance Name OU Instance Description Fetch # OU Instance ID Name Description OU Address Map 1 2 RSOU1 RS OU1 None Image Map 2 1 Administration Unit None Image	Show All OU Instance Name OU Instance Description # I + 10 / 31 } # + - 7 + # OU Instance ID Name Description 0 / Address Map 1 2 2 1 3 3 3 3 3 3 4 4 4 4 5 5 6 6 6 6 7 7 8 001 9 9 9 9 10 001 10 001	User 1	ame	01234567891234567 L	Iser Description	0123456789123456	7	Full Name						
OU Instance Name OU Instance Description Fetch # • 1 - 10 / 31 *)* + • 0 / 4 / 4	OU Instance Name OU Instance Description Fetch # 1 - 10 / 31 >>> + - 0 + >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Show		All										
Image: None Image: None Image: None Image: None Image: None Image: None 1 2 RSOU1 RSOU1 None Image: Non	Image: Solution Out Address Map Image: Solution Name Description OUt Address Map Image: Solution RS OU1 RS OU1 None Image: Solution Image: Solution Image: Solution Image: Solution Administration Unit None Image: Solution	OU In	tance Name	0	U Instance Description				Fetch					
# OUInstance ID Name Description OU Address Map 1 2 RSOU1 RSOU1 None Image: Comparison of Compa	Image: Constraint of	44	1 - 10 / 31 + ++ ++	- 0 *				首 ∞ € ₽	30 00	All		T		Q
1 2 RSOU1 RSOU1 None RSOU2 2 1 AdminOU Administration Unit None Image: Constraint of Constraint	1 2 RS0U1 RS 0U1 Mone Image: Source 2 1 Administration Unit None Image: Source Image: Source 3 3 RS0U2 RS 0U2 None Image: Source Image: Source 3 3 RS0U2 RS0U2 None Image: Source	#	OU Instance ID	Name	Description		OU Address					E	Мар	
2 1 AdminOU Administration Unit None 3 6 3 RSOU2 None 1 4 4 4 RS11 RSOU2 None 1 4 4 RS11 RS11 NONE 1 5 5 RS12 RS12 NONE 1 6 6 RS13 RS13 RS13 1 7 6 7 85001 DE-Base OU 1 Add 1 1 8 8 85002 DE-Base OU 2 Add 1 1 1 9 9 85004 DE Base OU - 3 Add 1 1 1	2 1 AdminOU AdminIstration Unit None Image: Solution Constraints of	1		2 RSOU1	RS OU1		None						V	
3 3 RS0U2 RS OUZ None 4 4 RS1 RS1 NONE 5 5 RS12 RS12 NONE 6 6 RS13 RS13 RS13 7 7 FOUL DE - Base OU 1 Add 1 8 8 BOU3 DE - Base OU 2 Add 2 9 9 BOU3 DE Base OU - 3 Add 1	3 3 RSOU2 RS OU2 None Image: Source of the source	2		1 AdminOU	Administration Unit		None							
4 6 4 RSL1 NONE 5 6 5 RSL2 RSL2 NONE 6 6 RSL3 RSL3 RSL3 Image: State	4 6 4 RSL1 NONE 6 5 6 5 RSL2 NONE 6 6 6 6 RSL3 RSL3 RSL3 7 7 7 BOU1 C-Base OU 1 Add 1 8 BOU2 DE-Base OU 2 Add 2 6 9 9 BOU3 DE Base OU 3 Add 1 6 10 10 BOU4 DE Base OU 4 Add 1 6	3		3 RSOU2	RS OU2		None							
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Set User to Role OU Mapping

The users created can be mapped to OU and role combination

Set User To Role OU Mapping ** * 1 2 3 4 5 ** 1 / 51 ** * 1 / 51 ** * 2 * * 2 * * 2 * * User Name 01234567891234567 Full Name 01234567891234567 Show Role OU ** * 1 / 51 ** * * * * * * * * * * * * * * * * *	<u></u>	A > Deployment Process > Deployment Admin > Set User To Role OU Mapping																					
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User Defaults

The default role, OU and activity (optional) for an user can be set using this.

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Expiry

Account expiry period can be set here. Alternatively, the effective from and to dates also can be set.

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User Account Details	
User Name PRJUSER1 Description Project Management Testing Account Expiry Period Effective From Date Effective To Date Save	



User Account Status

Disabled and locked users can be enabled/ unlocked by the adminuser here

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Set User to Role OU mapping

To map the deployment role just created to OU and User.

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4		formularole1	Formula Role 1	RSOU1	RS OU1									
5		formularole2	Formula Role 2	RSOU1	RS OU1									
6		IMSBROKER	IMS BROKER	RSOU1	RS OU1									
7		IMSCUSTOMER	IMS CUSTOMER	RSOU1	RS OU1									
8		portalrole1	Portal Role1	RSOU1	RS OU1									
9		portalrole2	Portal Role2	RSOU1	RS OU1									
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5. Resource Details

To define the web server, app server and Database Server. In the grid type the resource id, resource name and choose the resource type and click on save. The components link is enabled if the resource added is of database (RM) / app server. The property popup section is only for Database server.

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Resource Details link will appear

- Click the hyperlinked image ^(M) which is displayed for the Resource Type "RM Server" in the multiline, to launch the "<u>Map components to RM Server</u>" page which enables mapping components to RM server.
- Click the hyperlinked image ⁴ 'which is displayed for the Resource Type "App Server" in the multiline, to launch the "<u>Map components to APP Server</u>" page which enables mapping components to Application server
- Click the hyperlinked image ' v ito launch a pop-up window to modify the property of the RM server. You can modify the following details for the specified server:
 - Provider Type as "Sql server" or "Oracle".
 - User Name
 - Password



Map Components to RM Sever

To map the components to the DB server.

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2	BSOU1	DE - Base OU 1		abr	Bank Reconciliation	-	SCMDB					9	
3	BSOU1	DE - Base OU 1		ACAP	Asset Capitalizatio	n	SCMDB					9	
4	BSOU1	DE - Base OU 1		adep	Asset Depreciation	Setup	SCMDB					1	
5	BSOU1	DE - Base OU 1		adepp	Asset depreciation	Processing	SCMDB					9	
6	BSOU1	DE - Base OU 1		adisp	Asset Disposal		SCMDB					1	
7	BSOU1	DE - Base OU 1		AINF	Asset Type Definiti	on	SCMDB					1	
8	BSOU1	DE - Base OU 1		AINQ	Asset Inquiry		SCMDB					1	
9	BSOU1	DE - Base OU 1		AINS	Asset Insurance		SCMDB					9	
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Map Components to App server

To map the components to Application server.

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Configure Resource Relation

To map the web to app server, App to Rm server. Click on the Add resource relationship link, the popup section will open. The resources can be chosen appropriately and saved.

☆ Deployment Process > Deployment Admin > Resource Details	
★ 🔋 Resource Details	
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6. Activity Sequencing

Used to sequence activities within a component

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AbbModAccsetimt Edit Analysis Code	8
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4bbVwAccsetImt View Analysis Code	10
1 AbbAddAcAna Assign Analysis Code	11
2 AbbAddSubana Assign Sub Analysis Code	12

7. Business Process Definition

Business process is a grouping of components. Choose Node type as "Root" to create a business process. Choose Node Type as "Leaf" for mapping components under the business process. Nodeld gets generated. The order in which the component has to be listed within a business process can be defined using the component sequence column.

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4		Node Id	Node Name	Node Description	Node Type		Parent Node Id	Component Sequence			
1		8	1 Deployment Process	Deployment Process	Root	*	0			1	1
2		8	0 Financial Services	Financial Services	Root	*	0			2	2
3		6	10 LGT	Integrated Freight Management Solutions	Root	*	0			3	3
4		8	60 General	General	Root	*	0			4	4
5			50 BK	Book-keeping	Root	*	0			5	5
6		5	70 Inventory	Inventory & PICC	Root	*	0			6	5
7		E 8	80 Purchase	Purchase and Subcontracting	Root	*	0			7	7
8		E	90 PM	Payable Management	Root	*	0			8	3
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8. Password Policy

In this activity, password policy can be defined during user login to enhance security. Password rules like maximum length, minimum length, expiry period, account lockout duration, etc. can be defined in this activity. Password policy can be updated newly or existing default password policy can be restored based on requirement.

A Deployment Process > Deployment	t Admin > Password Policy	v · · · · · · · · · · · · · · · · · · ·
\star 🔋 Password Policy		= ≠ = ₽ ← ? □ ■
Password Maximum Length		25
Password Minimum Length		6
Expiry Period for Pwd (in days)		360
Password History Count		5
No. of Login failures for A/c Lockout		3
Account Lockout Time (in days)		30
Send Warning Before (in days)		2
Expiry Period for Admin Pwd (in days)		0
Pwd cannot be same as User Name		
Password should contain At least		11 anna Cara Charachar
1 Special Character		1 Number
1 Special character	Portore Paraword Policy Def	faulte Lindata Dassward Dalicy Dataile
	Restore Password Policy Del	opuace Password Policy Details

9. Precision Definition

To define decimal length for a precision type which will override the value specified during the design of the UI. The decimal length should be lesser than Actual decimal length. When decimal length has to be defined across OU's, choose the Ou instance Name combo as "Global Precision" which is defaulted on screen launch and save decimal length.

stance Name ion Type	e	BSOUI												 -
ion Type				OU Instance ID	7		Description			DE - Base OU 1				
(1 - 1				Total Length			Decimal Length							
1 - 1									Fetch					
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Precis	ision Type	Total Length	Act	ial Decimal Length		Global Decimal Length		Decimal Lengt	h					
			0		0									
0			40		2									
10			28		2									
10dot	it4		15		2									
2			14		2									
0 3			19		2									
E 4			28		2									
6			5		2									
8			28		2									
			20		-									
						Save								

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