

In this IBM Tivoli[®] Netcool/OMNIbus 7.3.1 training module, you learn how to re-create the file-based tipadmin account after it is deleted.



After you have completed this training module, you can accomplish these tasks to recreate the file-based tipadmin account:

- Find an alternate iscadmin account
- Log in to the eWAS administrative console
- View and change the default federated repository
- Change the primary account on the file-based repository
- Re-create the tipadmin account



The tipadmin account is the default Tivoli Integrated Portal administrative user account. It is created in the file-based federated user repository and is the primary ID for the TIPRealm user registry. It is the documented account that is used for creating accounts, both export and import functions, migrations, upgrades, fix pack installations, cloning functions, and maintenance tasks for the federated repository. All of these functions stop working correctly after this account is deleted. If the tipadmin account is deleted, you follow the steps in this training module to re-create the account and restore application functions.



Log in to IBM Tivoli Integrated Portal with an administrative user account. Check the current settings for the federated repository.

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Open the WebSp	here administrative console	
Perform these actions:		
Expand the Settings f	older and click WebSphere Administrative Console	
 Click Launch WebSpl 	nere administrative console in the right pane	
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WebSohere Administrative Console age Management	Loging out from the WebSphere advisitrative console will also terminate your connection to this console loging your work, you should close the other window rather than loging out.	
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 Change Your Password Export Wizard 	•	
5	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporat

After you log in, open the WebSphere® administrative console.

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6		Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

In the WebSphere administrative console, expand the **Security** folder and click **Global Security**.

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onfigure the federa	ted repository (1 of 16)	
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	Warn if applications are granted custom permissions	RMI/IIOP
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Assuming that you are currently using the federated repository, the default option for the realm definition, click the **Configure** button to open the Federated Repository configuration menu.

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Configure the federa	ted repositor	(2 of 16)	
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erform these actions:			
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Scroll down the page to se	ee the configured re	epository sources	
In this example, you can s	ee both an Objects	Server and a file-based i	repository
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Global security > Federated reportiones			
By federating reputitorias, identities stored in multiple reputitor repositories, or in both the built-in repository and one or more a	ries can be managed in a single, virtual realm. The realm can con- vitema: repositiones.	at of identities in the file-based repositiony that is built into the system, in one or m	PR Edanal
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The configured repository sources are listed in a table at the bottom of the page. Scroll down the page to view them. Only one of these two repositories can be defined as the default repository. The default repository is the repository that IBM Tivoli Integrated Portal uses when creating new user accounts through both the Manage Users and Manage Groups menus.

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Configure the	ne federated repository (3 of 16)	
Perform these a	actions:	
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	Supported entity types	
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9	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

The first step is setting the default repository to be the file-based repository. Copy the base entry name from the file-based repository. Click the **Supported entity types** link.

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Cont	figure the	federated reposite	ory (4 of 16)	
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In this example, the ObjectServer repository source is currently the default repository source. You change this setting to the file-based repository source, starting with the group entity type.

Configure the federated reposito	ory (5 of 16)
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12		Re-create file-ba	sed tipadmin account after deletion		© 2013 IBM Corporation

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change.

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Paste the base entry name from the file-based repository into the **Base entry for the default parent** field. This is for the **Orgcontainer** entity type.

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	Total 3			
14		Re-create file-based	tipadmin account after deletion	© 2013 IBM Corporation

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change.

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Click 1 -TIPCall, Profile bal security 2 	the Federated rep and the federated rep Automation of the federated rep Automation of the federated representation of the Automation of the federated representation of the federated representation of the Automation of the federated representation of the federated representation of the Automation of the federated representation of the federated re	A configuration. You cansition. tal configuration. You cansition. ation. d for these changes to take Atify types d by the member repositories. Relative Distinguished Name Properties ()	Cell=TIPCell, Profile Clobal security Clobal security > Clobal secu	TIPProfile Configure ently types that are supported are Base Entry for the Default Parent ter the following resources: ordefault/WIFIeBasedRealm ordefault/WIFIeBasedRealm	tity types d by the member repositories. Relative Distinguished Name Properties on orourdcron
Click 1 - TIPCell, Profile balascurity - TipCell, Profile - Ti	the Federated rep =-TIPProfile	A configuration. You can't ation. ation, You can't ation. d for these changes to take thirty types d by the member repositories. Relative Distinguished Name Properties () on anomatics	Cell=TIPCell, Profile Global security > Global security > Use this page to O B Preferences ## ## You can adminis Group OrsContainer PersonAccount	Entry for the Default Parent Base Entry for the Default Parent the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	titly types d by the member repositories. Relative Distinguished Name Properties on oroundcron uid
Click 1 -TIPCell, Profis Statescutty -TiPCell, Profis Statescutty -TiPCell, Profis -TiPCell, Pro	the Federated rep e=TIPProfile Charages have been made to your too Satus, directly to the master configure • Satus, directly to the Satus in the supported an configure entity types that are supported Base Entry for the Default Parent atter the following resourcess ordefaultity/MF/ielassedfaelm ordefaultity/MF/ielassedfaelm	A configuration. You can: ation tranding. d for these changes to take titly types d by the member repositories. Relative Distinguished Name Properties () on ensuring:	Cell-TIPCell, Profile Clobal security Clobal security Use this page to Preferences The security B Preferences Constantiant PersonAccount Total 3	Enterthe Constraints - Supported er configure entity types that are supported Base Entry for the Default Parent O tere the following resources: on-defaultWIMFileBasedRealm on-defaultWIMFileBasedRealm	tity types d by the member repositories. Relative Distinguished Name Properties on osourdcion uid
Click 1 -TIPCell, Profile bal security -TiPCell, Profile bal security -TiPCell, Profile -TiPCell, Prof	the Federated rep and the federated rep Changes have been made to your for Changes have been made to your for Changes have been made to your for the federated repeated on the restarter of the server may need to be restarter the server may need to be restarter of the server may need to be restarter the server m	A consistories link	Cell=TIPCell, Profile Clobal security Use this page to Preferences I Preferences Crocontaines Personaccontaines Personaccount Total 3	TIPProfile Externated repositories > Supported er configure ently types that are supporte Base Entry for the Default Parent ter the following resources: ordefaultWIMFileBasedRealm ordefaultWIMFileBasedRealm	tity types d by the member repositories. Relative Distinguished Name Properties on 0:001/dc:on uid

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change. After saving the change, click the **Federated repositories** link.

						IBM
Configu	ure t	the federated r	epository (11 of 16)		
Scroll dow	n the	e page and click the	OK button			
	T Ser	ver identity that is stored in the re	pository			
		rver user ID or administrative user	on a Version 6.0.x node			
	🗹 Igr	nore case for authorization				
	Repos	itories in the realm:				
		Add Base entry to Realm	Use built-in repository	Remove	-	
	Select	Base Entry	Repository Identifier	Repository Type		
		o=defaultWIMFileBasedRealm	InternalFileRepository	File		
		o=netcoolObjectServerRepository	NetcoolObjectServer	Custom]	
	Additio	onal Properties	Related Items		-	
	- 5	Property extension repository	Manage repositorie	1		
	- 2	supported entity types	= Trusted authentican	oon realms - Inbound		
	Apply	OK Reset Cancel				
17		R	e-create file-based tipadmin	account after deletion		© 2013 IBM Corporation

To make sure that the changes to the entity type are saved correctly, go back through the navigation menus and apply the changes. Start this on the federated repository menu. Click the **OK** button.

		IBM
Config	ure the federated repository (12 of 16)	
Click the	Save link to confirm the change	
	Cell=TIPCell, Profile=TIPProfile Global security 2	
	Messages	
	Changes have been made to your local configuration. You can: Save directly to the master configuration.	
	 <u>Bayley</u> changes before saving or discarding. The server may need to be restarted for these changes to take effect. 	
	Global security > Federated renositories	
	By federating repositories, identities stored in multiple repositories can be managed in a single, virtual realm. The realm can consist of identities in the file-based repository that is and one or more saternal resolutions.	
	General Properties	
	* Realm name TIPRealm	
	* Primary administrative user name tipadmin	
	Server user identity	
	Automatically generated server identity	
18	De-create file-based triadmin account after deletion	© 2013 IBM Corneration
1.70		

You are now prompted to save your changes. Click the **Save** link.

		IBM
Configure	the federated repository (13 of 16)	
Click the Glob	bal security link	
	Cell=TIPCell, Profile=TIPProfile	
	Global security ? -	
	Global security > Federated repositories	
	By federating repositories, identities stored in multiple repositories can be managed in a single, virtual realm. The realm can consist of identities in the file-based repository that is	
	built into the system, in one or more external repositories, or in both the built-in repository and one or more external repositories.	
	General Properties	
	* Realm name	
	* Primary administrative user name	
	tipadmin	
	Server user identity	
	Automatically generated server identity	
	Server identity that is stored in the repository	
	Server user ID or administrative user on a Version 6-0-x node	
	Ignore case for authorization	
	Repositories in the realmy	
	Add Base entry to Realm Use built-in repository Remove	
	Select Base Entry Repository Identifier Repository Type	
	You can administer the following resources:	
19	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation
10 TO TO 1		

Click the **Global Security** link to confirm your changes on the final menu.

			IBM
Configur	e the federated repository (14	4 of 16)	
Scroll down	the page		
	Cell=TIPCell, Profile=TIPProfile	a	
	Global security		
	Global security		
	Use this panel to configure administration and the default application security functions and is used as a default security policy for user applications. Securi	y policy. This security configuration appl ty domains can be defined to override (
	applications.		
	Security Configuration Wizard Security Configu	ration Report	
	Administrative security	Authentication	
	Enable administrative security Administrative user roles Administrative group roles	Authentication mechanisms and ex	
	 Administrative authentication. 	Kerberos and LTPA	
	Application security	Kerberos configuration	
	Enable application security	SWAM (deprecated): No auther	
	Java 2 security	R Web security	
	Use Java 2 security to restrict application access to local resources	RMI/IIOP security	
	Restrict access to resource authentication data	Java Authentication and Authori	
	User account repository	Vse realm-gualified user nam	
	Current realm definition		
	Federated repositories	Security domains Security domains	
	Available realm definitions Federated repositories Configure Set as current	Custom properties	
20	Re-create file-based tinadmin acc	ount after deletion	© 2013 IBM Corporation
20	Re-create me-based tipadmin acci	ountanter deletion	e zo io iom corporation

The Global Security menu is the last one that you need to use to confirm your changes. Scroll to the bottom of the page.

	IBM
Configure the federated repository (15	5 of 16)
Click the Apply button	
Administrative security	Author
Image: The security Enable administrative security Enable administrative user roles Image: Security Enable administrative group roles Enable administrative group roles Image: Security Enable administrative authentication Enable administrative authentication	Authen
Application security	Ke
Enable application security	© sv
Java 2 security	E We
Use Java 2 security to restrict application access to local resources	s RM
Warn if applications are granted custom permissions Restrict access to resource authentication data	E Jav.
User account repository	2 U:
Current realm definition	
Pederated repositories	= Secu = Exte
Federated repositories Configure Set as current	ent Cust
Apply Reset	
21 Re-create file-based tipadmin accou	unt after deletion © 2013 IBM Corporation

Click the **Apply** button to confirm the changes.

			IBI
Configure the federated rep	ository (16 of	16)	
erform these actions:			
Click the Save link to confirm the ch	andes		
Shek the Gave link to commit the ch	langes		
Click Logout in the upper right of th	e window		
Cell=TIPCell, Profile=TIPProfile			Help Logout
Global security		TIPProfile	18
E Manager			Logout
Messages A The domain name for single signon is not del that uses the Web sequencies. Single signon is not del that uses the Web sequences.	fined. The Web browser defaults the domi		Logout
Messages Are domain name for single signon is not det that runs the Web application. Single signon is n other application server host names in the domain the description server host names onton	fined. The Web browser defaults the domi estricted to the application server host nar sin.		Logout
Messages Messages An the domain name for single signon is not de that runs the Web application. Single signon is not de particular applications accent beta names in the source of th	fined. The Web browser defaults the domi estricted to the application server host nar sin. is not enabled, the Java virtual machine read and write to files on file systems. Its we anabling the Restrict access to local re		Logout
Hessages Mathematical and the domain name for single signon is not de that runs the Web application. Single signon is not der that runs the Method and the domain of the feature has tarmes in the domain of the feature signal resources option. Applications fearer process, and so on. However, applications might fail to run if the required pert if y of the fields are changed. save the context of the signal feature signal feature signal feature signal feature signal feature signal features are the context of the signal features are context of the signal	fined. The Web browser defaults the domi estricted to the application server host nar in. is not enabled, the Java virtual machine read and write to files on file systems. Is by enabling the Restrict access to local re- missions are not granted to the application figuration and then stop and restart the s		Logout
Hessages Messages A The domain name for single signon is not de that runs the Web application server has names in the domain of the format of the master configuration.	fined. The Web browser defaults the dom: estricted to the application server host na- in. I and anabled, the Jaw virtuel machine read and mits to field on file systems, is read and mits to files on file systems, the figuration and then stop and restart the s syration. You can:		Logout
Hessages Messages A The domain name for single signon is not de that runs the Web application server hast names in the domain of the formation of the domain of the formation of the server hast names in the domain of the formation of the process, and so on. However, applications may process, and so on. However, applications might fail to run if the required per B if any of the fields are changed, save the control of the master configuration. A the master before saving or discarding. A the saver may need to be restarted for the saver does not located for the saver may need to be restarted for the saver may need to be restarted for the saver may need to be restarted for the saver.	fined. The Web browser defaults the dom, estricted to the application server host na- in. I and anabled, the Jaw virtuel machine read and mits to bless on file systems, is insistons are not granted to the application figuration and then stop and restart the s suration. You can: the changes to take effect.		Logout
 Hessages The domain name for single signon is not de that runs the Web application. Single signon is a other application server has transes in the domain of the first screeks to local resources option of applications. Server process, and so on. However, applications might fail to run if the required perm If any of the fields are changed, save the con Changes have been made to your local configuration. Excited changes before saving or discarding. Are server may need to be restarted for the 	fined. The Web browser defaults the dom setricted to the application server host na- in. I and anabled, the Java virtuel machine read and mits to base on files posterns, is read and mits to base on files posterns, is figuration and then stop and restart the s puration. You can:		Logout
Messages Message	fired. The Web browser defaults the dom setricted to the application server host na- in. I and a set of the application server host na- read and write to files on files systems. Is insistons are not granted to the application figuration and then stop and restart the s suration. You can:		Logout
Messages Messages A the domain name for single signon is not de that runs the domain name for single signon is or other applications rever hast names in the domain name for single signon is or other applications for properties, and so on. However, applications for properties, and so on. However, applications might fail to run if the required period area (the same the context) of the server may need to be restarted for the server may need to be restarted for the supplications and is used as a default security policy for user applications. Server policy of user applications are in the server may need to be restarted for the supplications and is used as a default security policy for user applications. Server applications and is used as a default security policy for user applications. Server applications and is used as a default security policy for user applications. Server applications and is used as a default security policy for user applications. Server applications and the default applications. Server applications and applications and applications and applications. Server applications and applications applications and applications and applications and applications. Server applications and applications applications applications and applications and applications and applications and applications applications and applications and applications application	fired. The Web browser defaults the dom setricted to the application server host na- in. I and the application server host na- read and write to files on file systems. Is insistons are not granted to the application figuration and then stop and restart the s suration. You can: 		Logout
Messages Message Message	fired. The Web browser defaults the dom setricted to the application server host ma- in. I and an anabled, the Jaw virtual machine shad and mits to base on file systems, he missions are not granted to the application figuration and then stop and restart the s puration. You can:		Logout
Messages Message Message	fired. The Web browser defaults the dom estricted to the application server host mat in. I and an anabled, the Jaw virtues in the systems, is read and write to files on files systems, is inscioned and the stop and files systems, is systems and then stop and restart the sepication figuration and then stop and restart the sepication see changes to take effect. unity policy. This security configuration ap- curity domains can be defined to override the security domains		Logout
Messages Message Message	fired. The Web browser defaults the dom setricted to the application server host nar- in. I and the application server host nar- read and write to files on files systems. Is in the server host of the server host nar- maisions are not granted to the application figuration and then stop and restart the s puration. You can: 		Logout
Messages Message Message	fired. The Web browser defaults the dom satricted to the application server host nar- in. I and an write of files on files ystems. Is read and write to files on files ystems. I application and then stop and restart the s puration. You can: 		Logout

After clicking the **Save** link on this page, the changes are saved. Log out of the console to prepare for a Tivoli Integrated Portal restart so that the changes can take effect.



Stop and restart the IBM Tivoli Integrated Portal server so that the changes to the default repository take effect.



After the IBM Tivoli Integrated Portal is restarted, log in to the Web GUI as administrative user and open the Manage Users menu.

You can see a list of the currently available user accounts and the authentication source that they exist in. You use this information when searching for a user account with the **iscadmin** role.

		IBM
Configure a new isca	admins account (2 of 4)	
Click User Roles in the left r	navigation menu	
 Welcome My Startup Pages 	User Roles	
Users and Groups Role Management User Roles	Related 1 Use this page to manage roles for users. You can search users and add/remove roles for a selected user.	
 Group Roles Manage Users 	Available Users	
Manage Groups Settings	Assign roles to a selected user.	
Administration Availability	First name:	
Troubleshooting and Support	User ID: E-mail:	
	Number of results to display:	
	Search	
	User ID - First Name - Last Name - Roles - E-mail	
25	Re-create file-based tipadmin account after deletion © 20	13 IBM Corporation

Now, you open the User Roles menu to search for an account with the iscadmins role.

		IBM
Configu	ure a new iscadmins account (3 of 4)	
Perform t	hese actions:	
 Type is 	cadmin in the filter field	
 Click Set 	earch	
	First name:	
	User ID: E-mail:	
	Number of results to display: 20	
	Search	
	Search	
	User ID	
	None	
26	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

Filtering the search in this way results in returning only user accounts with the **iscadmin** role defined.

				TR
onfigure	a new	iscadr	nins account (4 of 4)	
Ŭ				
nd an iscad	min acco	unt in the	list	
_				
			(* isc	
User ID 🔺	First Name	Last Name	Roles	E-m 🔺
ncoadmin	ncoadmin	tivoli	administrator, iscadmins	
webadmin	webadmin	webadmin	ncw_user, administrator, chartAdministrator, ncw_admin, monitor, iscadmins, netcool_rw	+
•				•
			T	otal: 6

The iscadmin account is used as a temporary WIM registry. In this example, the user account is **webadmin**. However, you can also use the ncoadmin account for this process.



Stop the Tivoli Integrated Portal server to start the changes to the file-based realm primary ID.



The setting that needs to be changed is in the **security.xml** configuration file. Make a backup of this file and then open it for editing.

		IBM
E	dit the security.xml file (2 of 2)	
Pe	rform these actions:	
• \$	Search for the line (shown in the screen capture) for the primaryAdminId By default this ID is the tipadmin user account	
• (Change the tipadmin account to the new iscadmin account that you found previously In this example, the account is webadmin	
• 5	Save your changes	
	<userregistries server<br="" serverid="" xmi:id="WIMUserRegistry_1" xmi:type="security:WIMUserRegistry">Password="{xor}" realm="TIPRealm" ignoreCase="true" useRegistryServerId="false" primaryAdminId=" admin" registryClassName="com.ibm.ws.wim.registry.WIMUserRegistry"/></userregistries>	
	<pre><userregistries server<br="" serverid="" xmi:id="WIMUserRegistry_1" xmi:type="security:WIMUserRegistry">Password="{xor}" realm="TIPRealm" ignoreCase="true" useRegistryServerId="false" primaryAdminId="web admin" registryClassName="com.ibm.ws.wim.registry.WIMUserRegistry"/></userregistries></pre>	
30	Re-create file-based tipadmin account after deletion © 2013	IBM Corporation

The primaryAdminId is the iscadmins account that is used to access and administer the file-based realm. By default, the tipadmin user account is set as the primaryAdminId. Change this value to the new iscadmins account to create users and groups in the file-based repository again.



Restart the IBM Tivoli Integrated Portal server so that the new settings take effect.



Log in to the Tivoli Integrated Portal server by using the new iscadmins account.

									IB
Configure a new tip	adm	in ac	coun	t (2 c	f 8))			
·						0			
Click Manage Users in t	he left	naviga	ation pa	ane					
-			-1:-1:41-		• - I				
In the WIM User Manage	ment	pane,	CIICK IN	e Crea	te bi	utton			
Welcome Mu Startup Pages	WTM	Liser M	anadem	ent					
Users and Groups	Search	h for User	s anagem	enc					
Role Management									
= Group Roles	Search User II	by •	Search for	+ Maxir 100	num res	ults			
Manage Users Manage Groups	Searc	h							
• Settings									
Administration Availability	5 users	matched t	he search cri	teria.					
Troubleshooting and Support	Cre	ate	Delete Sel	lect an actio	n	•		CC 7	
•	Select	User ID	First name	Last name	E-mail	Un	nique Nam	ie	
-		ncoadmin	ncoadmin	tivoli		uid=ncoadmin,o=net	tcoolObje	ctServerRepository	
		ncouser	ncouser	tivoli		uid=ncouser,o=netco	oolObject	ServerRepository	
		nobody	Deet	Nobody		uid=nobody,o=netco	biectCar	serverRepository	
		webadmin	webadmin	webadmin		uid=webadroip.o=pe	tcoolObie	ctServerRepository	
		The partition	Hebdanini	Hebaanin		did-webddinin,o-rie		iccourrencepository	
	Pag	ge 1 of 1				Tot	al: 5		
									-

Open the Manage Users menu so that you can create the new tipadmin account. Click the **Create** button to create the new tipadmin account.

			IBM
Cor	nfigure a new tipad	min account (3 of 8)	
Crea	te a new tipadmin user a	ccount	
	WIM User Mana	agement	
	Create a User		
	*User ID	Group Membership	
	* First name	+Last name	
	tip	admin	
	E-mail		
	* Password	+ Confirm password	
	Create Cancel		
34		Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

Enter **tipadmin** for the User ID. You can set the first name, last name, and password fields to the values that you prefer. Then, click the **Create** button to create the user account.

		IBM
Configur	e a new tipadmin account (4 of 8)	
Click the CI	ose button	
	WIM User Management	
	The user was created successfully.	
	tipadmin	
	Create Like Close	
35	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

You are prompted to create additional user accounts. This is not needed. Click the **Close** button to complete the account creation.

						11
figure	a ne	ew tipa	admin	acc	count (5 of 8)	
guit		a de la de		0.00		
h your	user ac	counts	to verify	/ that	the tipadmin account is created	in FileBasedRealm
WIM	User M	anagem	ent			
Searc	h for User	s				
Cearch		Course for	. Maula			
User I	D - *	Search for	100	num res	uits	
Seam	ch					
	_					
5 users	matched th	ne search crit	teria.			
Cre	ate	Delete Sel	ect an actio	n	- 007**	
Select	User ID	First name	Last name	E-mail	Unique Name	
	ncoadmin	ncoadmin	tivoli		uid=ncoadmin,o=netcoolObjectServerRepository	
Common Co	ncouser	ncouser	tivoli		uid=ncouser,o=netcoolObjectServerRepository	
			Nobody		uid=nobody,o=netcoolObjectServerRepository	
	nobody				and an	
	nobody root	Root	User		uid=root,o=netcoolObjectServerRepository	
	nobody root kinetimin	Root	User admin	1	uid=root,o=netcoolObjectServerRepository uid=tipadmin,o=defaultWIMFileBasrdRealm	
	nobody root institution webadmin	Root TD webadmin	User admin webadmin	I.	uid=root,o=netcoolObjectServerRepository uid=upadmin,o=defaultWIMFileBass cite calm uid=webadmin,o=netcoolObjectServerRepository	
Pa	nobody root determin webadmin ge 1 of 1	Root	User admin webadmin		uid=root,o=netcoolObjectServerkepository Uid=tipadmin,o=defaultWithFileBosrdicealm uid=webadmin,o=netcoolObjectServerRepository Total: 6	

Now, when you search your user accounts from the **Manage Users** menu, the tipadmin account is in **FileBasedRealm**.

	IB
Configure a new t	ipadmin account (6 of 8)
0	
lick the User Roles link	in the left navigation menu
Welcome My Startup Pages	User Roles vi ?
Users and Groups	Related Tasks 💌
Role Management	Use this page to manage roles for users. You can search users and add/remove roles for a selected user.
- Group Roles	Available Users
Manage Users Manage Groups	
Settings	Assign roles to a selected user.
Administration	First name:
Availability	
Troubleshooting and Support	User ID: E-mail:
	Number of results to display:
	20 - Là
	Search
	Filter
	User ID 🔺 First Name 🔷 Last Name 🔷 Roles 🗠 E-mail
	None

Open the User Roles menu to confirm the tipadmin user account settings.

			IBM
Configure a new tip	admin account (7 of 8)		
Search for users with the is	scadmins role by filtering on isc		
Park an and	Lot come		
rirst name:	Last name:		
User ID:	E-mail:	_	
Number of results to display:			
Selvch			
- NF-			
Search			
Search		isc	
Search User ID First Na	me A Last Name A Rol	les ^ E-mail	
Search User ID First Na None	me 🔥 Last Name 🔥 Rol	les A E-mail	

Click the **Search** button to locate the tipadmin account.

				TE
nfigure a	a new	tipadn	nin account (8 of 8)	
Jungalo				
fy that the t	ipadmin	account	exists and has the correct roles	
			lisc	
User ID 🔺	First Name	 Last Nam 	e^ Roles	^ E-m ^
ncoadmin	ncoadmin	tivoli	administrator, iscadmins	=
tipadmin	tip	admin	chartAdministrator, monitor, iscadmins	
3				
•				•
				Total: 6

Here, you see the tipadmin user account. The roles that were originally assigned to the account are automatically remapped to the username. This confirms that the account was created in the correct user repository source with the correct user roles. Log out of the Tivoli Integrated Portal server so that you can finish configuring the tipadmin account.

		IBM
Stop the IBM Tivoli Integrated	Portal server	
Stop the IBM Tivoli Integrated Portal serv	rer	
pstanto@nc9053113224:~/IBM/tivoli/tipv2/bir	/stopServer.sh server1 -username webadmin -pa	assword n
ADMU0116I: Tool information is being logged	l in file	
/home/pstanto/IBM/tivoli/tipv2/p	rofiles/TIPProfile/logs/server1/stopServer.log	
ADMU0128I: Starting tool with the TIPProfil	e profile	
ADMU32011: Server stop request issued. Wait	ing for stop status.	
ADMU4000I: Server server1 stop completed.		
pstanto@nc9053113224:~/IBM/tivoli/tipv2/bir	5	
40 Re-create file	-based tipadmin account after deletion	9 2013 IBM Corporation

Stop the IBM Tivoli Integrated Portal server so that you can set the **server.xml** file back to the default values.

	IBM
Edit the security.xml file (1 of 2)	
Open the security.xml file for editing	
pstanto@nc9053113224:~/IBM/tivoli/tipv2/bin> vi/profiles/TIPProfile/config/cells/TIPCe y.xml	ll/securit
41 Re-create file-based tipadmin account after deletion © 2	013 IBM Corporation

Open the **security.xml** file for editing.

		IBM
Edit the security	.xml file (2 of 2)	
Find the primaryAdmin	nld and change the user account back to tipadmin	
<pre><userregistries password="{xor}" realm="T admin" registryclassname="</pre" xmi:typ=""></userregistries></pre>	e="security:WIMUserRegistry" xmi:id="WIMUserRegistry_1" ser "IPRealm" ignoreCase="true" useRegistryServerId="false" prim ="com.ibm.ws.wim.registry.WIMUserRegistry"/>	verId="" server aryAdminId="tip
42	Re-create file-based tipadmin account after deletion	© 2013 IBM Corporation

Find the **primaryAdminId**. This value is the one that was changed to the temporary iscadmins account. Change this value back to the tipadmin account.

	IBM
Restart the IBM Tivoli Integrated Portal server	
Restart the IBM Tivoli Integrated Portal server	
notantalnallessiissi. /TEM/timali/times/hines_/atantessume ab saurani	
ADMU0116I: Tool information is being logged in file	
/home/pstanto/IBM/tivoli/tipv2/profiles/TIPProfile/logs/server1/startServer.log	
ADMU31001: Reading configuration for server: server1	
ADMU3200I: Server launched. Waiting for initialization status. ADMU3000I: Server server1 open for e-business; process id is 6040	
nstanto@nc9053113224·~/TRM/fivoli/tinv2/hin>	
43 Re-create file-based tipadmin account after deletion © 2013	IBM Corporation

After restarting the IBM Tivoli Integrated Portal server, the changes to the **security.xml** file take effect.

				IBI
Confi	aure the federat	ed repository (1	of 15)	
	guio ino louolui		01 10)	
Log in	n to the WebSphere ad	lministrative console a	and select Federated repositor	ories
•				
Verify	that both an ObjectSe	rver and a file-based	repository are defined	
	-			
C = 1 = 1	TIDE all During TIDE of the			
Globa	I Security			7 -
-	Iobal security > Federated repositories			
8. 76	y federating repositories, identities stored in multiple repositories positories, or in both the built-in repository and one or more ext	is can be managed in a single, virtual realm. The realm can cor small repositories.	sist of identities in the file-based repository that is built into the system, in one or mo	ore external
Ge	neral Properties Realm name			
	TPRealm Brimany administrative user name			
6	tipadmin			
- E	Server user identity Automatically generated server identity			
	C Server identity that is stored in the repository			
	_			
	Ignore case for authorization			
	Repositories in the realm:	Tennes		
	Select Base Britry	Repository Identifier	Repository Type	
	You can administer the following resources:			
	c=defaultWIHPieBasedRealm	InternalPlieRepository	Pie .	
	O=AstcoolCigectEerverRepository	NetcoolChiectServer	Custom	
	Total 2			
	Additional Properties	Related Items		
		 Trusted authentical 	ion realms - indound	
	 Entry mapping repository 			
	Butty massing researcy Busseries entry types			
	- Buttornel entity bytes			
	- BUCKLERADING MARKENY - Response and buckler Apply CK Reset Cance			
	- RELEVIENCE REALIZER			
2	- Endocried Addition			

Log in to the WebSphere administrative console and select **Federated repositories**. Verify that both an ObjectServer and a file-based repository are defined.

		IBM
Configure	e the federated repository (2 of 15)	
Perform thes	e actions:	
Conv the b	ase entry value for the ObjectServer repository	
Click Supp	arted entity types	
- Click Supp	ioned entity types	
	☑ Ignore case for authorization	
	Repositories in the realm:	
	Add Base entry to Realm Use built- in repository Remove	
	You can administer the following resources:	
	o=defaultWIMFileBasedRealm InternalFileRepository File	
	DEnetcoolObjectServerRepository NetcoolObjectServer Custom	
	Additional Departure Related Home	
	= Property extension repository = Manage repositories	
	= Entry mapping repository = Trusted authentication realms - inbound	
	Supported entity types	
	Apply OK Reset Cancel	
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In this example, the ObjectServer repository source was originally set as the default repository source. Set this back as the default source. Start by copying the Base Entry value for the ObjectServer. Then, click the **Supported entity types** link.

the second se			
onfigure the	federated repository	(3 of 15)	
k the Group lin	k		
it are croup in			
Global security		2 -	
	Endowstad rangeitariae > Supported an	PUPUL PUPAR	
Global security >	Federated repositories > Supported en	itity types	
Use this page to a	Federated repositories > Supported en configure entity types that are supported	d by the member repositories.	
Use this page to a	Federated repositories > Supported en	tity types	
Use this page to a Preferences	Federated repositories > Supported en	trty types d by the member repositories.	
Use this page to o Preferences ++++ +++ Entity Type ♦	Federated repositories > Supported en configure entity types that are supporte Base Entry for the Default Parent \$	ttry types d by the member repositories. Relative Distinguished Name Properties 🗇	
Use this page to o Preferences Entity Type \$ You can administ	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources:	ttry types d by the member repositories. Relative Distinguished Name Properties 🔅	
Use this page to Preferences	Base Entry for the Default Parent ter the following resources:	ttry types d by the member repositories. Relative Distinguished Name Properties cn	
Use this page to Preferences Type \$ You can administ Group OrgContainer	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	Relative Distinguished Name Properties 🔅	
Use this page to Preferences	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	Relative Distinguished Name Properties 🗘	
Use this page to Preferences	Federated repositories > Supported en configure entity types that are supporter Base Entry for the Default Parent ter the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	cn ojou;dc;cn uid	
Use this page to Preferences	Federated repositories > Supported en configure entity types that are supporter Base Entry for the Default Parent ≎ ter the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	trty types d by the member repositories. Relative Distinguished Name Properties \$ cn o;ou;dc;cn uid	
Global security Use this page to i Preferences	Federated repositories > Supported en configure entity types that are supporter Base Entry for the Default Parent ≎ iter the following resources: o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm o=defaultWIMFileBasedRealm	trty types d by the member repositories. Relative Distinguished Name Properties cn o;ou;dc;cn uid	

In this example, the file-based source was set as the default repository source. Change this setting back to the ObjectServer repository source. Start with the Group entity type. Click the **Group** link.

	IBM
Configure the federated repository (4 of 15)	
pdate the value of the Base entry for the default parent with the value copied ea	arlier
Global security ? _	l
Global security > Federated repositories > Supported entity types > Group	
Use this page to configure entity types that are supported by the member repositories.	
General Properties	
* Entity type	
Group	
* Base entry for the default parent	
o=netcoolObjectServerRepository	
* Relative Distinguished Name properties	
cn	
Apply OK Reset Cancel	
hs ^a	
Do prosto filo boood tipodenia population	

Paste the base entry value for the ObjectServer repository into the **Base entry for the default parent** field for the **Group** entity type.

			IBM
Configure the fe	ederated repository	(5 of 15)	
Perform these actions	S:		
 Click the Save link 			
- Click the OraConto	iner link		
 Click the OrgConta 			
Global security		2	
	lessages		
	Changes have been made to your loc	al configuration. You can:	
	 <u>Save</u> directly to the master configura <u>ReNew</u> changes before saving or dis 	ation. scarding.	
	The server may need to be restarted	d for these changes to take	
	effect.		
Global security	Federated repositories > Supported en	tity types	
Use this page to	configure entity types that are supported	d by the member repositories.	
E Preferences			
* *			
Entity Type 🗘	Base Entry for the Default Parent 🗇	Relative Distinguished Name Properties 🗇	
You can admini	ster the following resources:		
Group	o=netcoolObjectServerRepository	cn	
OrgContainer	o=defaultWIMFileBasedRealm	osousdesen	
PersonAccount	o=defaultWIMFileBasedRealm	uid	
Total 3			
rocar o			
rotar 5			
local S			

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change.

	IBM
Configure the federated repository (6 of 15)	
Update the value of the Base entry for the default parent with the value copied e	earlier
Global security ? -	
Global security > Federated repositories > Supported entity types > OrgContainer	
Use this page to configure entity types that are supported by the member repositories. General Properties	
* Entity type	
Bran ortho for the default except	
base entry for the default parent o=netcoolObjectServerRepository	
* Relative Distinguished Name properties	
ojoujdejen	
Apply Reset Cancel	
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Paste the base entry value for the ObjectServer repository into the **Base entry for the default parent** field for the **OrgContainer** entity type.

		IBM
Configure the federated repositor	ry (7 of 15)	
A ()		
Perform these actions:		
Click the Save link		
 Click the PersonAccount link 		
Global security	7 -	
Messages		
Changes have been made to your lo	cal configuration. You can:	
Save directly to the master configur	ration.	
• <u>Review</u> changes before saving or di	ad for these changes to take	
effect.		
Global security > Federated repositories > Supported en	ntity types	
Use this page to configure entity types that are supported	ed by the member repositories.	
Preferences		
** *		
Entity Type 🗘 Base Entry for the Default Parent 🗘	Relative Distinguished Name Properties 🗘	
You can administer the following resources:		
Group o=netcoolObjectServerRepository	cn	
OrgContainer o=netcoolObjectServerRepository	ojoujdejen	
PersonAccount o=defaultWIMFileBasedRealm	uid	
Total 3		
50 De create file baced	tinadmin account after deletion	@ 2012 IBM Corporation

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change.

		IBM
Config	ure the federated repository (8 of 15)	
Update	the value of the Base entry for the default parent with the copie	ed value
c	ilobal security ? =	
	Global security > Federated repositories > Supported entity types > PersonAccount	
	General Properties	
	Entity type PersonAccount	
	* Base entry for the default parent	
	o=netcoolOgectserverkepository	
	uid	
	Apply OK Reset Cancel	
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Paste the base entry value for the ObjectServer repository into the **Base entry for the default parent** field for the **PersonAccount** entity type.

				IBM
Con	figure the	federated reposito	ory (9 of 15)	
Click	the Save link			
CIICK	uie Save link			
	Global security		2	
		essages A Changes have been made to your loc	al configuration. You can:	
		Same directly to the master configure	ation.	
		 Review changes before saving or dis The server may need to be restarted 	d for these changes to take	
		effect.		
	Global security 2	Federated repositories > Supported en	tity types	
	Use this page to	configure entity types that are supported	d by the member repositories.	
	Preferences			
	*** **			
	Entity Type 💲	Base Entry for the Default Parent 🗇	Relative Distinguished Name Properties 🗘	
	You can adminis	ter the following resources:		
	Group	o=netcoolObjectServerRepository	cn	
	OrgContainer	o=netcoolObjectServerRepository	ojoujdejen	
	PersonAccount	o=netcoolObjectServerRepository	uid	
	Total 3			
52		Re-create file-base	d tipadmin account after deletion	© 2013 IBM Corporation

You are prompted to save the change to the entity type. Make sure you click the **Save** link to confirm the change.

			IBM
onfigure the	e federated repositor	ry (10 of 15)	
	1		
form those act	ione:		
norm these acti	ions.		
/erify all three e	ntity types are now set to y	our original default parent	
	,,,	3	
Click the Federa	ated repositories breadcruit	mb link	
Global security		?	
Global security >	Federated repositories > Supported er	ntity types	
<u>Global security</u> > Use this page to a	Federated repositories > Supported er configure entity types that are supporte	ntity types I by the member repositories.	
Global security > Use this page to o ⊕ Preferences	Federated repositories > Supported er configure entity types that are supporte	ntity types and by the member repositories.	
Global security > Use this page to o Preferences ↓ ↓ ↓ ↓	<u>Federated repositories</u> > Supported en configure entity types that are supporte	ntity types Ind by the member repositories.	
Global security > Use this page to o Preferences	Federated repositories > Supported en configure entity types that are supporte Base Entry for the Default Parent \$	ntity types Id by the member repositories. S Relative Distinguished Name Properties \$	
Global security > Use this page to o ☐ Preferences ↓ ↓ ↓ Entity Type You can adminis	Federated repositories > Supported en configure entity types that are supporte Base Entry for the Default Parent ter the following resources:	Note: the member repositories.	
Global security > Use this page to o ☐ Preferences Entity Type You can adminis Group	Federated repositories > Supported en configure entity types that are supporte Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository	ntity types Id by the member repositories. B Relative Distinguished Name Properties cn	
Global security > Use this page to o ☐ Preferences Entity Type You can adminis Group OraContainer	Federated repositories > Supported enconfigure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository	Relative Distinguished Name Properties 🗘	
Global security > Use this page to o ☐ Preferences ☐ Preferences Entity Type You can adminis Group OraContainer PersonAccount	Federated repositories > Supported enconfigure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository o=netcoolObjectServerRepository	Relative Distinguished Name Properties 🗘	
Global security > Use this page to (☐ Preferences	Federated repositories > Supported enconfigure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository o=netcoolObjectServerRepository	Relative Distinguished Name Properties 🗘	
Global security > Use this page to a Preferences	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository	Antity types and by the member repositories. Relative Distinguished Name Properties cn ojou;dc;cn uid	
Global security > Use this page to (Preferences	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository o=netcoolObjectServerRepository	Antity types ad by the member repositories. Relative Distinguished Name Properties cn o;ou;dc;cn uid	
Global security > Use this page to (☐ Preferences	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository o=netcoolObjectServerRepository	ntity types Id by the member repositories. Relative Distinguished Name Properties \diamondsuit cn ojoujdcjcn uid	
Global security > Use this page to (☐ Preferences	Federated repositories > Supported en configure entity types that are supported Base Entry for the Default Parent ter the following resources: o=netcoolObjectServerRepository o=netcoolObjectServerRepository o=netcoolObjectServerRepository	ntity types Id by the member repositories. Relative Distinguished Name Properties \diamondsuit cn o;ou;dc;cn uid	

All three of the entity types are now set back to the ObjectServer source as they were at the beginning of this process. Click the **Federated repositories** breadcrumb link to continue confirming the changes.

					IE
onfigu	ire the federated	repository (11 of 15)		
0		, , ,			
oll to th	e bottom of the page a	nd click the OK	button		
Keposi	Add Base entry to Realm	Use built-in repository	Remove		
Select	Base Entry	Repository Identifier	Repository Type		
You c	an administer the following resource	es:			
	o=defaultWIMFileBasedRealm	InternalFileRepository	File		
	o=netcoolObjectServerRepository	NetcoolObjectServer	Custom	1	
				-	
Additio	onal Properties	Related Items		_	
= <u>P</u>	Property extension repository	Manage repositorie	15		
= E	ntry mapping repository	Trusted authentical	tion realms - inbound		
= <u>s</u>	upported entity types				
Apply	OK Reset Cancel				
		Re-create file-based tipadmin	account after deletion	© 2013	IBM Corpo

To make sure that the changes to the entity type are saved correctly, go back through the navigation menus and apply the changes. To start this on the federated repository menu, click the **OK** button.

	IBM
Configure the federated repository (12 of 15)	
Click the Save link at the top of the page	
Global security	
Messages Achanges have been made to your local configuration. You can:	
Save directly to the master configuration. Save directly to the master configuration.	
The server may need to be restarted for these changes to take effect.	
Global security Use this papel to configure administration and the default application security policy. This security configure	
functions and is used as a default security policy for user applications. Security domains can be defined to applications.	
Security Configuration Wizard Security Configuration Report	
Administrative security Authentication	
Enable administrative security Administrative quer roles Administrative authentication Administrative authentication Administrative authentication	
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Click the Save link.

				IBM
Configure	the federated	repository (1	l3 of 15)	
Ŭ				
Click the Glob	al security breadcr	umb link		
I	Global security			3 12
	Global security > Federated repositories			
	By federating repositories, identities stored in multiple built into the system, in one or more external repositor General Properties	repositories can be managed in a single, virtual re res, or in both the built-in repository and one or mo	aim. The realm can consist of identities in the file-based re ore external repositories.	Sostory that is
	* Realm name			
	Primary administrative user name			
	Sarver user identity			
	Automatically generated server identity			
	Server identity that is stored in the repository Server user 10 or approximation user an a view			
	Ignore case for authorization			
	Repositories in the realm:			
	Add fees only to Realm Les built	In repeatery Remove		
	Select Base Brtry	Repository Identifier	Repository Type	
	Tou can administer the following resources	InternalPlieRepository	Fie	
	a-retroord specifier-enfeats fory	hetcool@spectBerver	Custom	
	Total 2			
	Additional Properties	Related Items		C
	 Property Asteria on Paper Dary Entry managing repository 	 Trusted authority 	cation realma - indound	
	- Succosted entity types			
	Tank and such from			
	Carter Carter			
56		Re-create file-based tipadmin a	ccount after deletion	© 2013 IBM Corporation

Click the **Global Security** breadcrumb link to continue.

		IBM
Configure the federated rep	ository (14 of 15)	
	isk the America button	
croll to the bottom of the page and cl	ick the Apply button	
Global security	212	
Global security Use this panel to configure administration and the default application security po- used as a default security policy for user applications. Security domains can be re-	Icy. This security configuration applies to the security policy for all administrative functions and is defined to override and customize the security policies for user applications.	
Security Configuration Wizard Security (Configuration Report	
Administrative security	Authentication	
Brack committetive security Administrative user raise Administrative security Administrative security Administrative administration	Authentication mechanisms and expiration	
Application security	Kerberos and LTPA Kerberos configuration	
Bhable application security	SWAM (deprecated): No authenticated communication between servers	
Jeres 2 security	Web security	
Use lava 2 securey to restrict application access to local resources Use lava 2 securey to restrict applications are granted custom permissions	B RML/10P security	
Restrict access to resource authentication data	Java Authentication and Authorization Service	
User account repeatory	Use realm-qualified user names	
Current realm definition Rederated recositories		
Available realm definitions Pederated repositories Configure Set as current	 Interface and the product Cathor constant 	
Apply] Reset		
		0.0010.0011.0

Click the **Apply** button at the bottom of the Global Security window.

Configure the federated repository (15 of 15) Perform these actions: Click Save Click Save Click Logout Help Logout Help Logout Help Logout Help Logout	127272
Perform these actions: • Click Save • Click Logout • Click Logout • Click Logout • Click Logout • Click Logout	
Perform these actions: • Click Save • Click Logout • Click Logout • Click Logout • Click Logout • Help Logout • Help Logout • Help Logout	
Perform these actions: • Click Save • Click Logout • Click Logout	
Click Save Click Logout Click Logout B Messages A The domain name for single signon is not defined. The Web browser de that runs the Web application. Single signon is restricted to the application other application server host names in the domain.	
Click Logout Global security Messages Arthe domain name for single signon is not defined. The Web browser de that runs the Web application. Single signon is restricted to the application other application server host names in the domain.	
Circle Logout Global security B Messages A The domain name for single signon is not defined. The Web browser de that runs the Web application. Single signon is restricted to the application other application server host names in the domain.	
Hessages Help Logout Help Logout that runs the Web application. Single signon is not defined. The Web browser de that runs the Web application screer host names in the domain.	
Messages Help Logout Arthe domain name for single signon is not defined. The Web browser de that runs the Web application. Single signon is restricted to the application other application server host names in the domain.	
that runs the Web application is not defined, i. the Web provider de that runs the Web application is restricted to the application other application server host names in the domain.	
CD-III the Restrict access to local resources option is not enabled, the Java v are not protected. For example, applications can read and write to files on 1 Application Server process, and so on. However, by enabling the Restrict ac applications might fail to run if the required permissions are not granted to	
If any of the fields are changed, save the configuration and then stop as	
Changes have been made to your local configuration. You can: Say directly to the master configuration.	
 <u>Review</u> changes before saving or discarding. The server may need to be restarted for these changes to take effect. 	
Global security Use this panel to configure administration and the default application security policy. This security c	
functions and is used as a default security policy for user applications. Security domains can be defi applications.	
Security Configuration Wizard Security Configuration Report	
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After you click the **Save** link on this page, click **Logout** so that the changes can take effect.

		IBN
Stop the	IBM Tivoli Integrated Portal server	
Stop the IBN	A Tivoli Integrated Portal server	
pstanto@nc	053113224:~/IBM/tivoli/tipv2/bin> ./stopServer.sh server1 -username webadmin	-password n
etcool	•	
ADMU0116I:	Tool information is being logged in file	
ADMII0120T.	/home/pstantc/IBM/tlvoI1/tlpv2/profiles/TIPProfile/logs/server1/stopServer.1	og
ADMUUI201.	Reading cool with the firstonic profile	:
ADMU3201I:	Server stop request issued. Waiting for stop status.	
ADMU4000I:	Server server1 stop completed.	
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Stop the IBM Tivoli Integrated Portal server.

IBM IBM
Restart the IBM Tivoli Integrated Portal server
Restart the IBM Tivoli Integrated Portal server
pstanto@nc9053113224:~/IBM/tivoli/tipv2/bin> ./startServer.sh server1
DMU0116I: Tool information is being logged in file
/home/pstanto/IBM/tivoli/tipv2/profiles/TIPProfile/logs/server1/startServer.log
DMU0128I: Starting tool with the TIPProfile profile
DMU3100I: Reading configuration for server: server1
DMU3200I: Server launched. Waiting for initialization status.
DMU3000I: Server server1 open for e-business; process id is 6299
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Start the Tivoli Integrated Portal server. Now that the Tivoli Integrated Portal server is restarted, the changes made earlier in the GUI take effect. The tipadmin is re-created in the correct repository source, and the default repository is set back to the original value of object server.



Now that you completed this module, you can accomplish these tasks:

- Find an alternate iscadmin account
- Log in to the eWAS administrative console
- View and change the default federated repository
- Change the primary account on the file-based repository
- Re-create the tipadmin account

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