

INSTITUTE OF COMPUTER TECHNOLOGY

B-TECH COMPUTER SCIENCE ENGINEERING 2025-26

SUBJECT: IDENTITY ACCESS MANAGEMENT

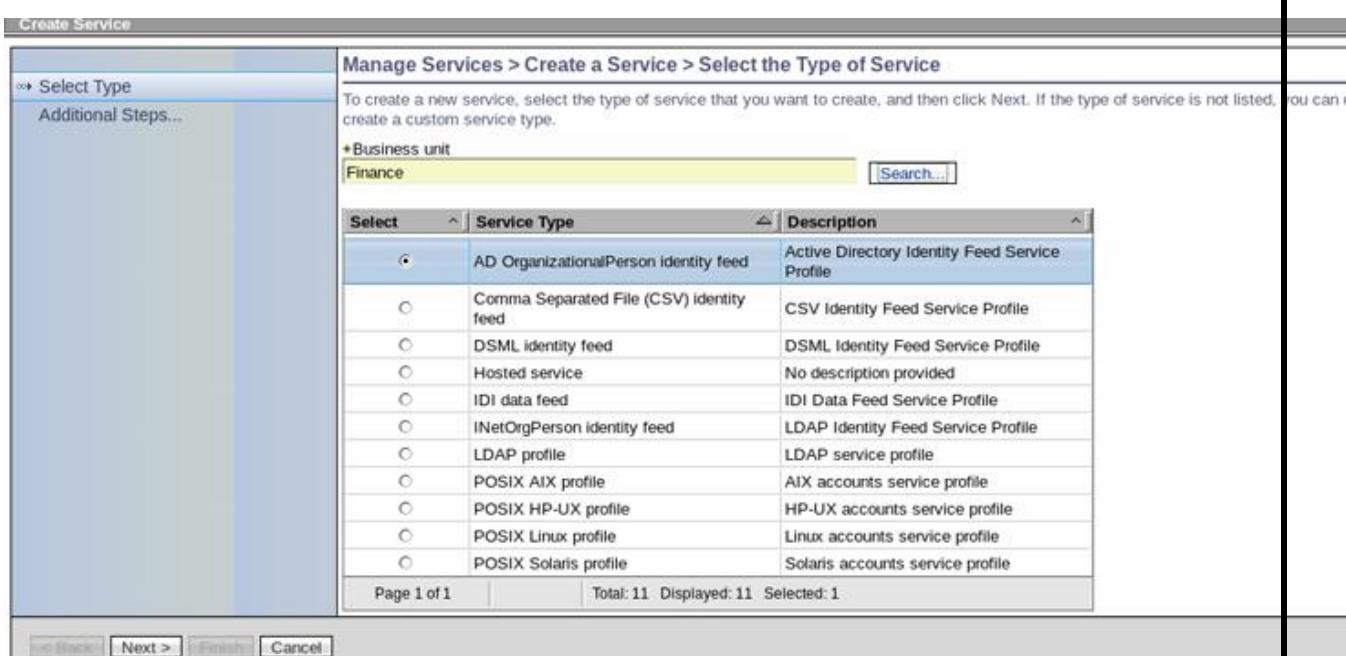
NAME: Rahul Prajapati
ENRLL NO: 23162171020
BRANCH: CYBER SECURITY
BATCH: 52

Lab 10: Identity feeds exercises

5.1 Exercise 1 – Creating a comma separated value (CSV) identity feed

JK Enterprises hired a number of new employees to work in the finance department. In this exercise, you create a new identity feed (service) to load these new employees from a comma-separated value file into IBM Security Identity Manager. You also create several new IBM Security Identity Manager users.

1. Log in to the IBM Security Identity Manager Administrative Console as the system administrator with the user ID **itim manager**.
2. On the **Home** tab, navigate to **Manage Services**.
3. Click **Create**.
4. Confirm that the **Finance business** unit is selected or Click **Search** in front of Business Unit and Select **Finance** .



5. Select **Comma Separated File (CSV) identity feed** and click **Next**.

6. Complete the Create a Service form with the following information:

Field	Value
Service name	CSV Identity Feed
Description	CSV Feed for finance users
File name	/classfiles/data/newhires_finance.csv
Use workflow	[Cleared]
Evaluate separation of duty policy	[Cleared]
Person profile name	Person
Name attribute	uid
Placement rule	return "ou=Finance";

7. Click **Test Connection**.

Screenshot of the Oracle Identity Management 'Create Service' page showing the 'Service Information' tab. The 'Service name' field is set to 'CSV Identity Feed'. A success message indicates a connection was established successfully. Other fields include 'Description' (CSV Feed for finance users), 'File name' (/classfiles/data/newhires_finance.csv), and 'Name attribute' (uid). The 'Placement rule' field contains the script 'return "ou=Finance";'.

Manage Services > Create a Service > Service Information

To use a service, specify the name of the service and information to connect to the server where the service resides. To test the connection to the service, click Test Connection. Then, click Finish.

CTGIMU108I A connection was established to the specified service successfully.

Close Message

*Service name
CSV Identity Feed

Description
CSV Feed for finance users

*File name
/classfiles/data/newhires_finance.csv

Use workflow

Evaluate separation of duty policy when workflow is used

Person profile name
Person

*Name attribute
uid

Placement rule
return "ou=Finance";

8. If the connection is **successful**, click **Finish**. If it is not, check that you entered the file name correctly.
9. When you see the message that you **successfully created the CSV Identity Feed**, click **close**.
10. From **Manage Services > Select a Service**, click **Refresh** until the new service is shown in the list.
11. Click the **small triangle to the right of CSV Identity Feed** and click **Reconcile Now**.
12. When you see the message that you successfully submitted a reconciliation request, click **View my request**. The reconciliation request should be the **top-most request in the list**.
13. If the status of the request shows it is **pending**, click **Refresh** until it shows success. It might take several minutes to complete the reconciliation.

The screenshot shows a table titled 'Requests' with one row. The columns are: Select, Status, Request Type, Date Submitted, Requestor, Requested for, and Service Name. The data is as follows:

Select	Status	Request Type	Date Submitted	Requestor	Requested for	Service Name
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 2:56:54 PM	System Administrator		CSV Identity Feed

Page 1 of 1 | Total: 1 Displayed: 1 Selected: 0

14. On the **Home** tab, go to the **Manage Users** area. Confirm that three new users are added to the **Finance** business unit.

Manage Users					
		Name	E-mail Ad...	Last Name	Business ...
Select		Name	E-mail Ad...	Last Name	Business ...
<input type="checkbox"/>	Alice Smyth	asmyth@jke....	Smyth	Finance	Active
<input checked="" type="checkbox"/>	Brent Midland	bmidland@jk...	Midland	Finance	Active
<input checked="" type="checkbox"/>	Phil Lesh	plesh@jke.test	Lesh	Finance	Active
<input checked="" type="checkbox"/>	Robert Weir	bweir@jke.test	Weir	Finance	Active
<input type="checkbox"/>	Sue Thomas	sthomas@jk...	Thomas	Finance	Active
<input type="checkbox"/>	Erica Carr	ecarr@jke.test	Carr	JK Enterprises	Active

15. You can also review the contents of **newhires_finance.csv** to confirm that the data looks correct. Open it in **Text Editor** icon from desktop.

16. **Close** all the **tabs**.

5.2 Exercise 2 – Creating a Directory Services Markup Language (DSML) identity feed

In this exercise, you populate IBM Security Identity Manager with a list of developers at JK Enterprises using a new identity feed (service). This feed reads data from a DSML file and uses that information to create IBM Security Identity Manager users for the Development business unit.

1. On the **Home** tab, you go to **Manage Services**.

2. Click **Create**.
3. Select the **Development** business unit. Click **Search** in front of Business Unit and Select **Development** .
4. Select **DSML identity feed** and click **Next**.

Create Service

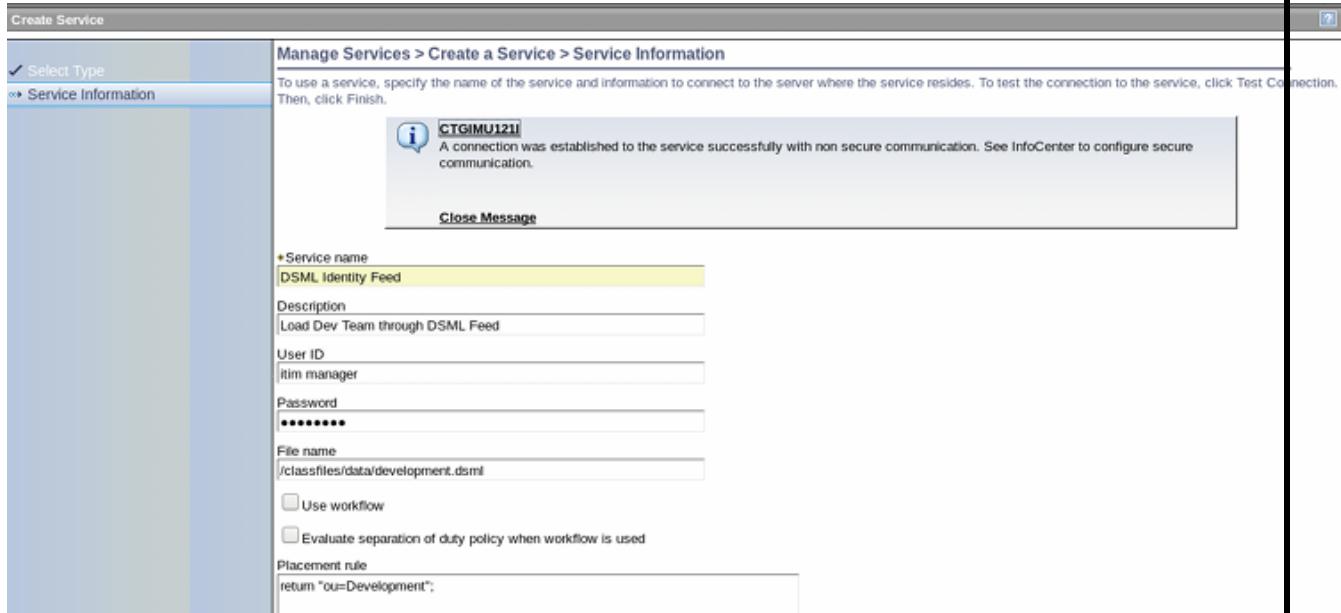
Manage Services > Create a Service > Select the Type of Service																																						
<input type="radio"/> Select Type <input type="radio"/> Additional Steps...	To create a new service, select the type of service that you want to create, and then click Next. If the type of service is not listed, you can edit or create a custom service type. *Business unit <input type="text" value="Development"/> <input type="button" value="Search..."/> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Select</th> <th>Service Type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td><input type="radio"/></td> <td>AD OrganizationalPerson identity feed</td> <td>Active Directory Identity Feed Service Profile</td> </tr> <tr> <td><input type="radio"/></td> <td>Comma Separated File (CSV) identity feed</td> <td>CSV Identity Feed Service Profile</td> </tr> <tr> <td><input checked="" type="radio"/></td> <td>DSML identity feed</td> <td>DSML Identity Feed Service Profile</td> </tr> <tr> <td><input type="radio"/></td> <td>Hosted service</td> <td>No description provided</td> </tr> <tr> <td><input type="radio"/></td> <td>IDI data feed</td> <td>IDI Data Feed Service Profile</td> </tr> <tr> <td><input type="radio"/></td> <td>INetOrgPerson identity feed</td> <td>LDAP Identity Feed Service Profile</td> </tr> <tr> <td><input type="radio"/></td> <td>LDAP profile</td> <td>LDAP service profile</td> </tr> <tr> <td><input type="radio"/></td> <td>POSIX AIX profile</td> <td>AIX accounts service profile</td> </tr> <tr> <td><input type="radio"/></td> <td>POSIX HP-UX profile</td> <td>HP-UX accounts service profile</td> </tr> <tr> <td><input type="radio"/></td> <td>POSIX Linux profile</td> <td>Linux accounts service profile</td> </tr> <tr> <td><input type="radio"/></td> <td>POSIX Solaris profile</td> <td>Solaris accounts service profile</td> </tr> </tbody> </table> Page 1 of 1 Total: 11 Displayed: 11 Selected: 1		Select	Service Type	Description	<input type="radio"/>	AD OrganizationalPerson identity feed	Active Directory Identity Feed Service Profile	<input type="radio"/>	Comma Separated File (CSV) identity feed	CSV Identity Feed Service Profile	<input checked="" type="radio"/>	DSML identity feed	DSML Identity Feed Service Profile	<input type="radio"/>	Hosted service	No description provided	<input type="radio"/>	IDI data feed	IDI Data Feed Service Profile	<input type="radio"/>	INetOrgPerson identity feed	LDAP Identity Feed Service Profile	<input type="radio"/>	LDAP profile	LDAP service profile	<input type="radio"/>	POSIX AIX profile	AIX accounts service profile	<input type="radio"/>	POSIX HP-UX profile	HP-UX accounts service profile	<input type="radio"/>	POSIX Linux profile	Linux accounts service profile	<input type="radio"/>	POSIX Solaris profile	Solaris accounts service profile
Select	Service Type	Description																																				
<input type="radio"/>	AD OrganizationalPerson identity feed	Active Directory Identity Feed Service Profile																																				
<input type="radio"/>	Comma Separated File (CSV) identity feed	CSV Identity Feed Service Profile																																				
<input checked="" type="radio"/>	DSML identity feed	DSML Identity Feed Service Profile																																				
<input type="radio"/>	Hosted service	No description provided																																				
<input type="radio"/>	IDI data feed	IDI Data Feed Service Profile																																				
<input type="radio"/>	INetOrgPerson identity feed	LDAP Identity Feed Service Profile																																				
<input type="radio"/>	LDAP profile	LDAP service profile																																				
<input type="radio"/>	POSIX AIX profile	AIX accounts service profile																																				
<input type="radio"/>	POSIX HP-UX profile	HP-UX accounts service profile																																				
<input type="radio"/>	POSIX Linux profile	Linux accounts service profile																																				
<input type="radio"/>	POSIX Solaris profile	Solaris accounts service profile																																				
<input type="button" value="< Back"/> <input type="button" value="Next >"/> <input type="button" value="Finish"/> <input type="button" value="Cancel"/>																																						

5. Complete the **Create a Service** form with the following information:

Field	Value
Service name	DSML Identity Feed
Description	Load Dev Team through DSML Feed
User ID	[Leave blank]
Password	[Leave blank]
File name	/classfiles/data/development.dsml
Use workflow	[Cleared]
Evaluate separation of duty policy	[Cleared]
Placement rule	return "ou=Development";

6. Click **Test Connection**.

7. If the connection is **successful**, click **Finish**. If it is not, check that you entered the file name correctly



8. When you see the message that you **successfully** created the DSML identity feed, click **Close**.
9. From **Manage Services > Select a Service**, click **Refresh** until the new service is shown in the list.
10. Click the **small triangle** to the **right** of the new service name and click **Reconcile Now**.
11. When you see the message that you successfully submitted a reconciliation request, click **View my request**. The reconciliation request should be the top-most request in the list.
12. If the status of the request is pending(wait for a minute), click **Refresh** until it shows success.

Requests

To view the details for a request, click the request type.

2 requests were submitted by ITIM Manager between November 23, 2025 and November 23, 2025.

Request Details						
Select	Status	Request Type	Date Submitted	Requestor	Requested for	Service Name
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:10:33 PM	System Administrator		DSML Identity Feed
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 2:56:54 PM	System Administrator		CSV Identity Feed

Page 1 of 1

Total: 2 Displayed: 2 Selected: 0

13. On the **Home** tab, navigate to the **Manage Users** area. Confirm that four new users are added to the **Development** business unit.

User Management					
Select	Name	E-mail Ad...	Last Name	Business ...	Status
<input checked="" type="checkbox"/>	Brad Carlton	bcarlton@jke...	Carlton	Development	Active
<input checked="" type="checkbox"/>	Tally Isham	tisham@jke.test	Isham	Development	Active
<input checked="" type="checkbox"/>	Victor Newman	vnewman@jk...	Newman	Development	Active
<input checked="" type="checkbox"/>	Vince Young	vyoung@jke....	Young	Development	Active
<input type="checkbox"/>	Alice Smyth	asmynth@jke....	Smyth	Finance	Active
<input type="checkbox"/>	Brent Midland	bmidland@jk...	Midland	Finance	Active
<input type="checkbox"/>	Phil Lesh	plesh@jke.test	Lesh	Finance	Active
<input type="checkbox"/>	Robert Weir	bweir@jke.test	Weir	Finance	Active
<input type="checkbox"/>	Sue Thomas	sthomas@jk...	Thomas	Finance	Active
<input type="checkbox"/>	Erica Carr	ecarr@jke.test	Carr	JK Enterprises	Active

14. You can also review the contents of **development.dsml** to confirm that the data looks correct. Open it in **Text Editor** Icon from desktop.

15. **Close all the tabs.**

5.3 Exercise 3 – Creating an LDAP InetOrgPerson identity feed

JK Enterprises recently acquired PDQ Inc. to increase its business presence in the Asia Pacific region. In this exercise, you create a new identity feed (service) that simulates reading data from a Lightweight Directory Access Protocol (LDAP) server at PDQ Inc. You also automatically create new IBM Security Identity Manager users from the directory contents.

Preparing for the load

You will import users from the PDQ LDAP Server which for the purposes of this class, is the same LDAP server that is installed on the class computer. The PDQ user entries are stored in the directory under **ou=sales,o=PDQ**. You can use **LDAP Browser or Web Admin tool** to browse those users.

Open the **LDAP Browser** from **Desktop**. Select **PDQ INC** from **session list** and click on **connect**. Expand **O=PDQ** then **Expand ou=sales**. Confirm there are five users in the PDQ organization to import with this identity feed.

The screenshot shows the LDAP Browser\Editor v2.8.2 application window. The title bar reads "LDAP Browser\Editor v2.8.2 - [ldap://isim.test/O=PDQ]". The menu bar includes File, Edit, View, LDIF, and Help. The toolbar contains various icons for file operations. The left pane displays the directory structure: O=PDQ → ou=sales → uid=mbrown, uid=dgoto, uid=jwright, uid=jwright, uid=gbell. The right pane shows a table of attributes for the uid=jwright entry:

Attribute	Value
givenname	John
sn	Wright
telephonenumber	800-555-2003
departmentNumber	Sales-WW
manager	uid=mbrown,ou=sales,o=PDQ
mail	jwright@jke.test
objectclass	top
objectclass	inetorgperson
objectclass	organizationalPerson
objectclass	person
uid	jwright
title	Big Accounts Sales Manager
cn	John Wright
employeenumber	00AA25

At the bottom of the right pane, a message says "Ready. No entries returned."

Creating and testing the identity feed

1. Log in to the IBM Security Identity Manager Administrative Console as the system administrator with the user ID **itim manager**.
2. On the **Home** tab, navigate to **Manage Services**.
3. Click **Create**.
4. Complete the **Create a Service** form with the following information:

Field	Value
Business unit	JK Enterprises
Service type	INetOrgPerson identity feed
Service name	LDAP inetOrgPerson Identity Feed
Description	LDAP Identity Feed
URL	ldap://isim.test:389
User ID	cn=root
Password	P@ssw0rd
Naming context	ou=sales,o=pdq
Use workflow	[Cleared]
Evaluate separation of duty policy	[Cleared]
Person profile name	Person
Name attribute	uid
Placement rule	return "L=AP,ou=Sales";

5. Click **Test Connection**.
6. If the connection is successful, click **Finish**. If it is not, check that you correctly entered the URL, user ID, and Password.
7. When you see the message that you **successfully** created the identity feed, click **Close**.
8. From **Manage Services > Select a Service**, click **Refresh** until the new service is shown in the

Manage Services > Create a Service > Service Information

To use a service, specify the name of the service and information to connect to the server where the service resides. To test the connection to the service, click Test (Then, click Finish).

 CTGIMU1081
A connection was established to the specified service successfully.

Close Message

+Service name	LDAP inetOrgPerson Identity Feed
Description	LDAP Identity Feed
+URL	ldap://isim.test:389
User ID	cn=root
Password	*****
+Naming context	ou=sales,o=pdq
<input type="checkbox"/> Use workflow	
<input type="checkbox"/> Evaluate separation of duty policy when workflow is used	
Person profile name	Person

9. Click the small **triangle** to the right of the new service name and then click **Reconcile Now**.
10. When you see the message that you successfully submitted a reconciliation request, click **View my request**.
11. If the initial status of the request shows that it is in the pending state, click **Refresh**(wait for a minute) until it shows success.

The screenshot shows a table titled "Requests" with the following data:

Select	Status	Request Type	Date Submitted	Requestor	Requested for	Service Name
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:21:30 PM	System Administrator		LDAP inetOrgPerson Identity Feed
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:10:33 PM	System Administrator		DSML Identity Feed
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 2:56:54 PM	System Administrator		CSV Identity Feed

Page 1 of 1 | Total: 3 | Displayed: 3 | Selected: 0

Close

12. On the **Home** tab, navigate to **Manage Users** area. Confirm that **five new users are added to the AP location of the Sales division**.

Notice that the users are imported but marked as **inactive**. IBM Security Identity Manager marks the users inactive because they do not have a **userPassword** attribute set in the source LDAP.

13. To activate each user, **select** the user and click **Restore** and then click **Submit** and then Click **Close**. Repeat these steps for each inactive users.

The screenshot shows a table titled "Users" with the following data:

Select	Name	E-mail Adr...	Last Name	Business ...	Status
<input checked="" type="checkbox"/>	Dengo Goto	dgoto@jke.test	Goto	AP	Inactive
<input checked="" type="checkbox"/>	Graham Bell	gbell@jke.test	Bell	AP	Inactive
<input checked="" type="checkbox"/>	Jack Weight	jweight@jke....	Weight	AP	Inactive
<input checked="" type="checkbox"/>	John Wright	jwright@jke.test	Wright	AP	Inactive
<input checked="" type="checkbox"/>	Mack Brown	mbrown@jke...	Brown	AP	Inactive
<input type="checkbox"/>	Brad Carlton	bcarlton@jke...	Carlton	Development	Active
<input type="checkbox"/>	Tally Isham	tisham@jke.test	Isham	Development	Active
<input type="checkbox"/>	Victor Newman	vnewman@jk...	Newman	Development	Active

19 results found for: *

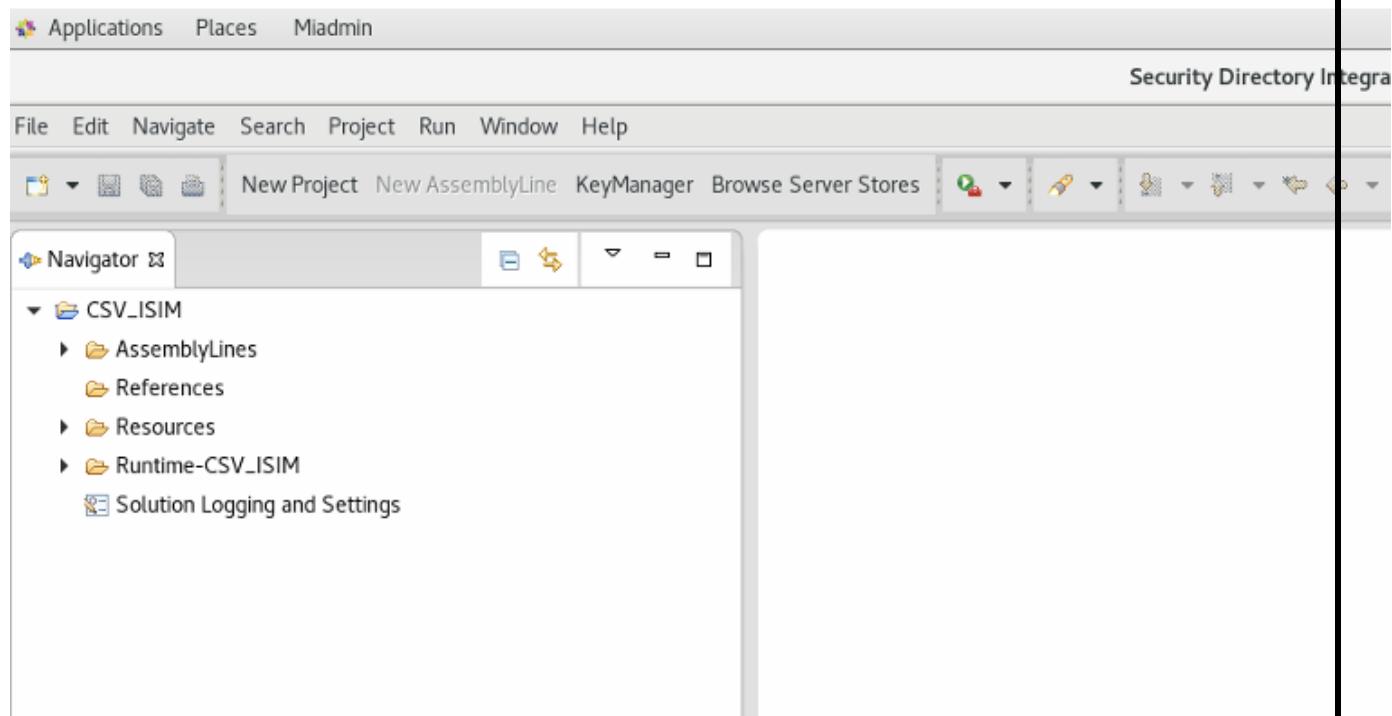
Include individual accounts when suspending, restoring, or deleting users

14. **Close the Reconcile Now tab**.

5.4 Exercise 4 – Creating a IBM Security Directory Integrator identity feed

In this exercise, you configure IBM Security Directory Integrator to provide an identity feed. You import an existing configuration file that includes the completed assemblyLines for the identity feed.

1. Launch the IBM Security Directory Integrator editor with the following command: Open the **terminal** and enter
`/opt/IBM/TDI/V7.2/ibmditk`
2. If you are prompted to select a workspace, accept the default location and click **OK**.
3. Import the pre-built configuration file by clicking **File > Import**. Select **IBM Security Directory Integrator > Configuration** and click **Next**.
4. Select **File Radio Button**. Use `/classfiles/data/csv_isim.xml` for the Configuration File. Click **Finish**
5. When prompted for the **Project Name**, use **CSV_ISIM**. Use the default location. Click **Finish** to create the project and finish the import.
6. In the Navigator panel, expand **CSV_ISIM > AssemblyLines** to show the two assembly lines in the project.



- Double-click **CSVtoISIM** to open the assemblyLine editor.

The CSVtoISIM assembly line reads records from the file /classfiles/data/people.csv and maps the values in each record to inetOrgPerson attributes that IBM Security Identity Manager can process.

- Click **Show Mapping** to display the attribute mapping table.

The screenshot shows the 'CSVtoISIM' assembly line editor. The 'Data Flow' tab is selected. On the left, there's a tree view with 'Feed' expanded, showing 'ReadCSV'. On the right, the 'Map' tab is active, displaying an attribute mapping table:

Work Attribute	Assignment	Component Attribute
\$dn	ret.value="uid=" + conn.getString("Source")	[Source]
cn	ret.value=conn.getString("First Name")	getString, getString
departmentnumber	conn.Dept	Dept
givenname	conn["First Name"]	First Name
objectclass	ret.value="inetorgperson"; conn["Last Name"]	inetorgperson; Last Name
sn	conn["Last Name"]	getString, getString
title	conn.title	title
uid	ret.value=conn.getString("First Name")	[Source]

Below the table, there's a 'JavaScript' tab showing logs and a 'Console' tab showing the server startup logs:

```

Security Directory Integrator Development Server
Nov 23, 2025, 3:29:04 PM    at java.net.BindException: Address already in use
Nov 23, 2025, 3:29:04 PM      at java.net.AbstractPlainSocketImpl.bind(AbstractPlainSocketImpl.java:406)
Nov 23, 2025, 3:29:04 PM      at java.net.ServerSocket.bind(ServerSocket.java:387)
Nov 23, 2025, 3:29:04 PM      at java.net.ServerSocket.<init>(ServerSocket.java:248)
Nov 23, 2025, 3:29:04 PM      at javax.net.DefaultServerSocketFactory.createServerSocket(ServerSocketFactory.java:6)
Nov 23, 2025, 3:29:04 PM      at org.apache.activemq.transport.tcp.TcpTransportServer.bind(TcpTransportServer.java:135)
Nov 23, 2025, 3:29:04 PM      ... 56 more
Nov 23, 2025, 3:29:04 PM CTGDKD024I Remote API successfully started on port:2099, bound to:'SessionFactory'. SSL and Client Authentication are enabled
  
```

- The mapping table has three columns. The **right** column shows the attributes names from the **source CSV file**. The **left** column shows the **inetOrgPerson** attributes that are passed to IBM Security Identity Manager. The **middle** column shows the **JavaScript** that performs the mapping from the CSV attributes to the inetOrgPerson attributes.

- Close** the CSVtoISIM tab to close the CSVtoISIM assemblyLine.

- Double-Click** the ISIMListener AssemblyLine.

The screenshot shows the 'ISIMListener' assembly line editor. The 'Data Flow' tab is selected. On the left, there's a tree view with 'Feed' expanded, showing 'ISIMListener'. On the right, the 'Map' tab is active, displaying an attribute mapping table:

Work Attribute	Assignment	Component Attribute
dsml.base	conn["dsml.base"]	[Source]
dsml.operation	conn["dsml.operation"]	dsml.base
*	(Map all Attributes)	dsml.operation
dsml.operation	work["dsml.operation"]	[Target]

12. The **ISIMListener** is the primary assemblyLine in the configuration and listens for requests from IBM Security Identity Manager. The logic in the Data Flow section queries the request type from IBM Security Identity Manager. If the request is for a **reconciliation**, the ISIMListener assembly line calls the **CSVtoISIM** to **read** a record from the **CSV file**. The results from the CSVtoISIM assembly line are collected and then **passed back** to IBM Security Identity Manager.
13. Click **Run in Console** to start the assembly line. The assembly line initializes and waits for requests on port 8800.



14. The Assembly Line is running successfully when you see a message similar to the following:
Listening for DSML connections on port 8,800

You have now configured a IBM Security Directory Integrator identity feed that is listening for requests on port **8800**. IBM Security Identity Manager connects to the IBM Security Directory Integrator identity feed through this port to load the people that are listed in the CSV file into the IBM Security Identity Manager organization tree.

5.5 Exercise 5 – Creating identities with a IBM Security Directory Integrator identity feed

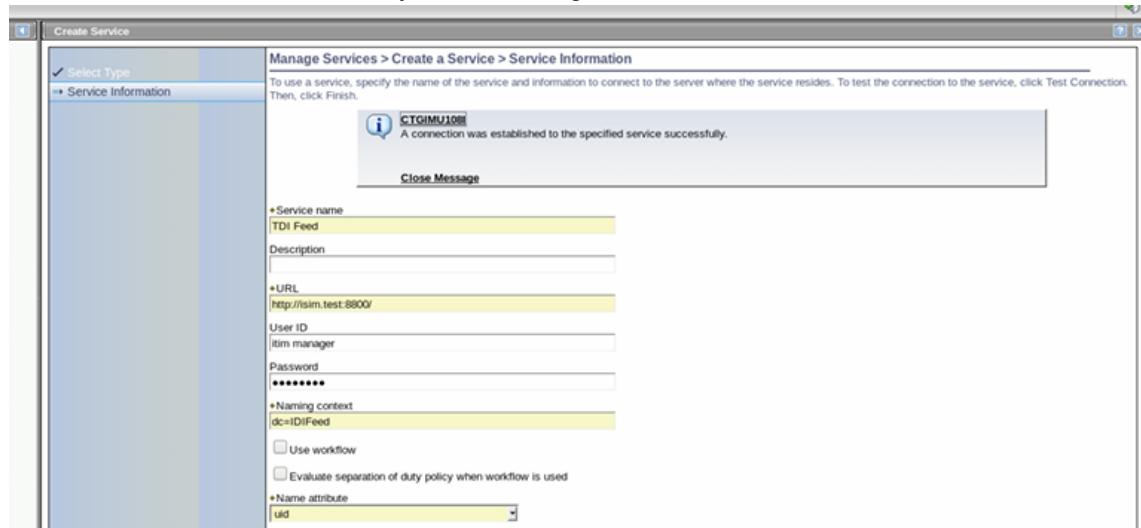
In this exercise, you create an identity feed service to use the IBM Security Directory Integrator configuration you just started. You then run a reconciliation to load the users into IBM Security Identity Manager. This exercise demonstrates the importance of properly designing the placement rule for a service to match the fields in the identity feed. Errors can result when you add users to the wrong place in the organization tree, possibly provisioning unintended resources and entitlements.

1. Log in to the IBM Security Identity Manager Administrative Console as the system administrator with the user ID **itim manager**.
2. On the **Home** tab, go to **Manage Services**.
3. Click **Create** to add a new service.
4. Confirm that the Business unit is set to **JK Enterprises**. Select the **IDI data feed** type and click **Next**.
5. Use the following information to complete the Create a Service form:

Field	Value
Service name	TDI feed
URL	http://isim.test:8800/
Naming context	dc=IDIFeed
Use workflow	[Cleared]
Evaluate separation of duty policy	[Cleared]
Name attribute	uid
Placement rule	<pre>var deptNum = entry.departmentnumber[0]; var placementLoc="ou=Finance"; if (deptNum == "Fin") placementLoc="ou=Finance"; if (deptNum == "Supp") placementLoc="ou=TechSupport"; if (deptNum == "Sales-Amer") placementLoc="L=Americas,ou=Sales"; if (deptNum == "Sales-EMEA") placementLoc="L=EMEA,ou=Sales"; if (deptNum == "Sales-WW") placementLoc="L=WW,ou=Sales"; if (deptNum == "Sales-AP") placementLoc="L=AP,ou=Sales"; return placementLoc;</pre>

If you have problems with the exact syntax of the placement rule, the text for the JavaScript is in the file **/classfiles/scripts/ IDI_placementrule.js**. Open **Terminal** and type the command `gedit /classfiles/scripts/IDI_placementrule.js` to open the file in a graphical editor and you can copy the JavaScript and paste the into the **Placement Rule** field of the web browser.

6. Click **Test Connection** to test the connection to the Server Connector. If the test connection fails, make sure that the assembly line is running.



- Assuming a successful connection test, click **Finish** to submit the service definition.
- Return to the **Manage Services** tab and click **Refresh** to view a list of services.
- Click the small arrow to the right of **TDI Feed** and click **Reconcile Now**.

Requests

To view the details for a request, click the request type.

9 requests were submitted by ITIM Manager between November 23, 2025 and November 23, 2025.

The screenshot shows a table titled "Requests" with the following data:

Select	Status	Request Type	Date Submitted	Requestor	Requested for	Service Name
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:51:10 PM	System Administrator		TDI Feed
<input checked="" type="checkbox"/>	Success	Restore User	November 23, 2025 3:26:36 PM	System Administrator	Mack Brown	
<input checked="" type="checkbox"/>	Success	Restore User	November 23, 2025 3:26:30 PM	System Administrator	John Wright	
<input checked="" type="checkbox"/>	Success	Restore User	November 23, 2025 3:26:22 PM	System Administrator	Jack Weight	
<input checked="" type="checkbox"/>	Success	Restore User	November 23, 2025 3:26:16 PM	System Administrator	Graham Bell	
<input checked="" type="checkbox"/>	Success	Restore User	November 23, 2025 3:25:57 PM	System Administrator	Dengo Goto	
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:21:30 PM	System Administrator		LDAP inetOrgPerson Identity Feed
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 3:10:33 PM	System Administrator		DSML Identity Feed
<input checked="" type="checkbox"/>	Success	Reconciliation	November 23, 2025 2:56:54 PM	System Administrator		CSV Identity Feed

Page 1 of 1 Total: 9 Displayed: 9 Selected: 0

- To verify that the feed is successful, click **Manage Users** to confirm the identities are added to the correct organizational units and locations.
- Return to the IBM Security Directory Integrator editor and click the red square icon () to stop the assemblyLine.

Manage Users

Create **Change** **Delete** **Suspend** **Restore** **Transfer** **Refresh**

The screenshot shows a table titled "Manage Users" with the following data:

Select	Name	E-mail Ad...	Last Name	Business ...	Status
<input type="checkbox"/>	Frederick Saleph		Saleph	Americas	Active
<input type="checkbox"/>	Ivan Ayom		Ayom	Americas	Active
<input type="checkbox"/>	Nimrod Yosef		Yosef	Americas	Active
<input type="checkbox"/>	Raphael Sanchez		Sanchez	Americas	Active
<input type="checkbox"/>	Darla Bowmon		Bowmon	AP	Active
<input type="checkbox"/>	Dengo Goto	dgoto@jke.test	Goto	AP	Active
<input type="checkbox"/>	Graham Bell	gbell@jke.test	Bell	AP	Active
<input type="checkbox"/>	Jack Weight	jweight@jke.t...	Weight	AP	Active
<input type="checkbox"/>	John Wright	jwright@jke.test	Wright	AP	Active
<input type="checkbox"/>	Mack Brown	mbrown@jke...	Brown	AP	Active
<input type="checkbox"/>	Brad Carlton	bcarlton@jke...	Carlton	Development	Active
<input type="checkbox"/>	Tally Isham	tisham@jke.test	Isham	Development	Active
<input type="checkbox"/>	Victor Newman	vnewman@jk...	Newman	Development	Active
<input type="checkbox"/>	Vince Young	vyoung@jke....	Young	Development	Active
<input type="checkbox"/>	Francis Bacon		Bacon	EMEA	Active
<input type="checkbox"/>	Ibrahim Ibn-Saud		Ibn-Saud	EMEA	Active
<input type="checkbox"/>	Jacob Newton		Newton	EMEA	Active
<input type="checkbox"/>	Tycho Braha		Braha	EMEA	Active
<input type="checkbox"/>	Yusuf Hussein		Hussein	EMEA	Active
<input type="checkbox"/>	Alice Smyth	asmith@jke....	Smyth	Finance	Active

<input type="checkbox"/>	<u>Alice Smyth</u>	▶	asmyth@jke....	Smyth	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Ban Kulin</u>	▶		Kulin	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Barbara Greene</u>	▶		Greene	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Bob Green</u>	▶		Green	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Brent Midland</u>	▶	bmidland@jk...	Midland	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Darcy Adam</u>	▶		Adam	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Dave Bowman</u>	▶		Bowman	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Douglas Adams</u>	▶		Adams	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Edwin Abbott</u>	▶		Abbott	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Phil Lesh</u>	▶	plesh@jke.test	Lesh	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Robert Weir</u>	▶	bweir@jke.test	Weir	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Sue Thomas</u>	▶	sthomas@jk...	Thomas	<u>Finance</u>	Active
<input type="checkbox"/>	<u>Erica Carr</u>	▶	ecarr@jke.test	Carr	<u>JK Enterprises</u>	Active

12. **Exit** IBM Security Directory Integrator editor.