



Results that Exceed Expectations



System Administration Manual



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1. Overview

The documentDNA™ Security Administration Module is a tool for managing user access to your company's documents stored in documentDNA™.

The methodology for providing security is designed around various organizational structures and can be combined with document type and index value limitations to afford exceptional control on both broad granular levels. This allows for a series of discrete departments to generate and manage their own documents while at the same time maintaining corporate administration rights to allow access to information across departments. Additionally, it accommodates the need for individual departments to use desperate security settings and work with different arrays of document types.

documentDNA™ security provides the following levels of protection:

- Corporate - Access across more than one Department
- Departmental - Access to a single Department's documents
- Document Type - Information access can be further limited to selected document types
- Document Level - Access can be restricted to specific index key values within a document type and/or application.

This manual explains the documentDNA™ Security Administration hierarchy and the website module used by administrators to manage information security. The website allows administrators to perform the following core functions:

- Create various levels of users
- Manage users' access to information
- Generate user activity reports
- Generate application specific reports

The illustrations used in this manual are approximations of actual production screens, menus and documents. Simulations were necessary to comply with various security regulations.

1.1. Prerequisites

- IE Versions – most compatible
- Broadband Internet Connection
- Standard U.S. English Key board

1.2. Typographic Convention and Icon Keys

TYPOGRAPHIC CONVENTION


Bold - Bold text is used for selectable sub topics, window buttons, screen names and flashed messages.


MonospaceItalic - MonospaceItalic text is used for path names and file names.

ICON KEY

 Phone

 Mail




 Notes

 Tips

 Warning

 URL and Path

1.3. Contact and Support

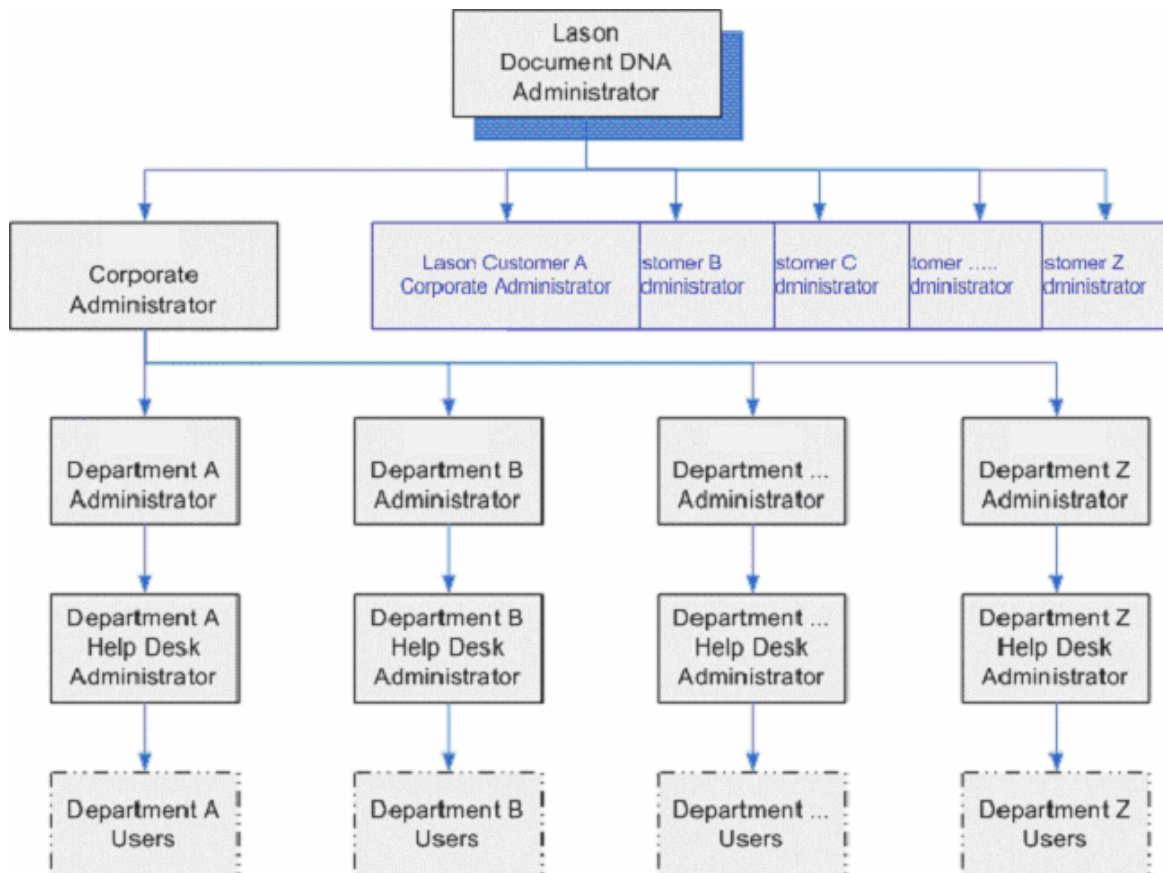
Address	SourceHOV, LLC 3232 McKinney Avenue Suite 1000 Dallas, Texas 75204 (888) 339-4462
Compliance (Consumer Disputes)	 : Toll Free 1.800.497.9527  : info@hovservices.com
Corporate Website	 : http://www.sourcehov.com

2. Security Administration Structure

documentDNA™ security will be managed by a hierarchy of application administrators. Each tier in the hierarchy has its own scope of capabilities. Each customer has the option to choose which levels to utilize, as needed.

As illustrated in the below image, the document DNA™ security administration hierarchy consists of 4 levels:

- Lason documentDNA™ Administrator
- Corporate Administrator
- Departmental Administrator
- Help Desk Administrator



The topmost level is staffed by the Lason personnel while all the other levels are staffed exclusively by the customer personnel.

The Corporate Administrator has jurisdiction over the entire organization with superuser rights over all Departments, Administrators, users and documents.

However, in many circumstances, even corporate administrators will not have unfettered access to actual documents. Although an administrator is designated Corporate, they may not, for example, be permitted to see “Confidential” or “Medical” documents.

The Departmental Administrator’s privileges are restricted to his/her designated Department. One Department’s Administrators have no jurisdiction over any other Departments

The Help Desk Administrator is a sub-level within a Department. This level is limited to changing or resetting user passwords and is primarily geared towards first level support personnel.

3. Organization of Security Module Website

The structure of the document DNA™ website is configured to meet the organizational needs of each individual customer.

There is a single website for all Departments that have documents in documentDNA™. All the Department applications are listed on the home page.

4. Access Rights to Security Administration Module

There are 8 core security management tasks that can be performed in the Security Administration Module. The **Corporate Administrator(s)** can perform all tasks across all Departments. The **Department Administrator(s)** can perform all but the first task for their designated Departments only; they have no access to Departments other than their own. The **Help Desk Administrator** is a Departmental position and is also confined to a designated Department.

The below table illustrates the functions of the Corporate Administrator and the Department Administrator.

Function	Corporate Administrator	Department Administrator
Add/Remove Corporate Admins	☺	
Add/Remove Department Admins	☺	☺
Add/Remove Help Desk Admins	☺	☺
Document Level Security (DLS) Group Management	☺	☺
Add/Remove Users	☺	☺
Generate User Reports	☺	☺
Generate User Activity Reports	☺	☺
Change/Unlock User Passwords	☺	☺

4.1. Accessing Security Administration Module

The procedure for accessing the Security Administration Module is the same for all levels of Administrators. It is only after a successful login that the differences in access rights and privileges become evident. Each level of Administration is provided with a corresponding set of tools for performing the tasks assigned to that level.

4.1.1. To access the module

Step 1: Connect to the production URL below:

<http://admin.documentdna.com/dnademosecurity/login.asp?customerid=LASADMIN>

The following Login window appears.



The screenshot shows a web browser window titled "DOCUMENT DNA SECURITY ADMINISTRATION". The page features the Document DNA logo and tagline "Increasing Productivity with Digital Network Access". Below the logo is a dark blue header with the text "LASADMIN USER LOGIN". Underneath, there are two input fields: "User ID" and "Password". A "Login" button is positioned below the "Password" field. A horizontal line is visible at the bottom of the login form area.

Step 2: Enter the **User ID**.

Step 3: Enter the **Password**.

Step 4: Click on the **Login** button.

The user will find the home page as shown in the below image.



There are four Administrative functionalities that appear on the left pane of the home page. They are the LASADMIN Users, Customers, XML Transfers and the DRM Rules Report.

To return to the Administration Home Page, you can click the **ADMIN HOME** link on the upper left of any screen.

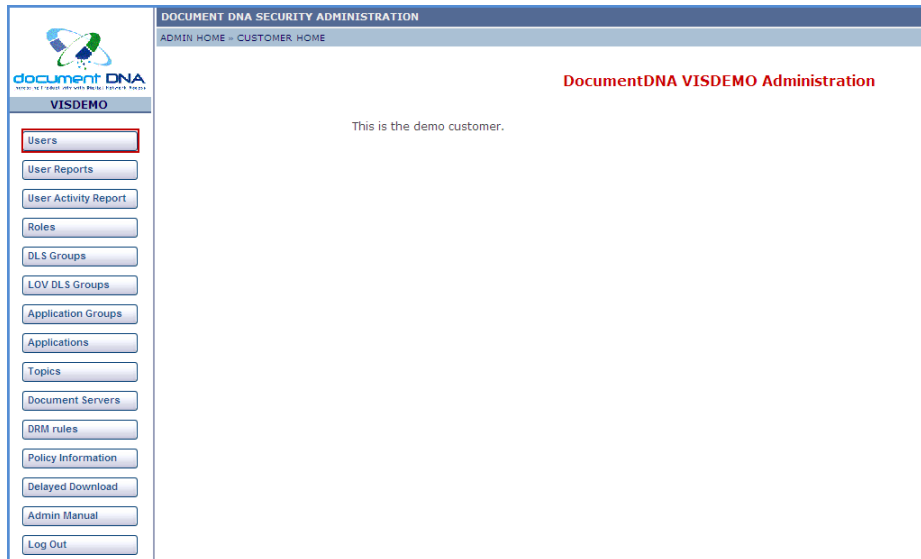
To exit documentDNA™ Security Administration, you can click on the **Log Out** button on the left pane of any screen.

📁 **Note:** The Corporate and Department Level Administrator home pages have the same appearance but the submenu differs.

📁 **Note:** The Department Help Desk Administrator home page is limited to a single option for resetting the Departmental user passwords.

4.2. Users

1. Click on the **Users** button.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME

DocumentDNA VISEMO Administration

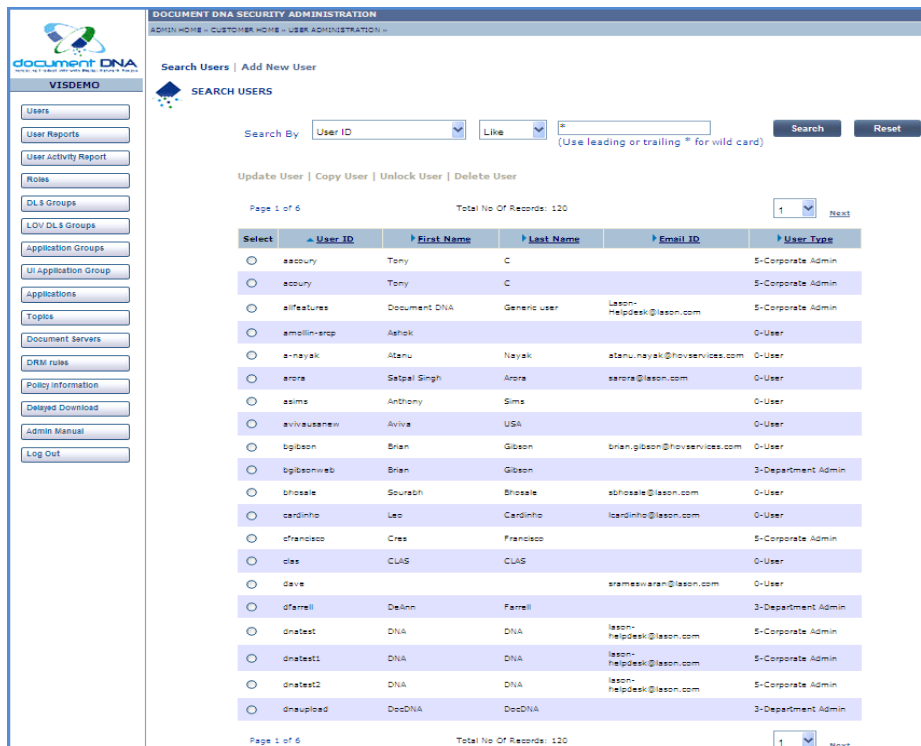
This is the demo customer.

Users (highlighted)

User Reports
User Activity Report
Roles
DLS Groups
LOV DLS Groups
Application Groups
Applications
Topics
Document Servers
DRM rules
Policy Information
Delayed Download
Admin Manual
Log Out

2. The User's page consists of two options namely – [Search Users](#) and [Add New User](#).

Note: The **Search Users** page is the default page.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION

Search Users | Add New User

SEARCH USERS

Search By: Like = Search Reset
(Use leading or trailing * for wild card)

Update User | Copy User | Unlock User | Delete User

Page 1 of 6 Total No Of Records: 120 1 Next

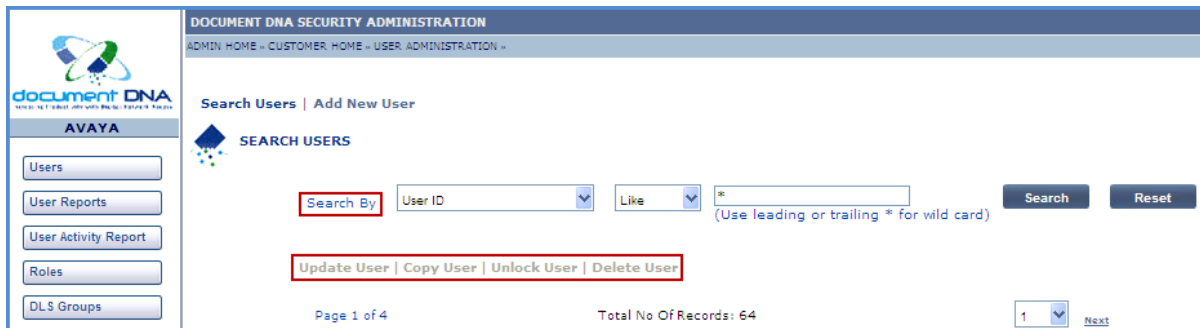
Select	User ID	First Name	Last Name	Email ID	User Type
<input type="radio"/>	accoury	Tony	C		S-Corporate Admin
<input type="radio"/>	accury	Tony	C		S-Corporate Admin
<input type="radio"/>	allfeatures	Document DNA	Generic user	lason-helpdesk@lason.com	S-Corporate Admin
<input type="radio"/>	amol-in-erp	Ashak			O-User
<input type="radio"/>	an-nayak	Atanu	Nayak	atanu.nayak@hovservices.com	O-User
<input type="radio"/>	anra	Satpal Singh	Anra	sanra@lason.com	O-User
<input type="radio"/>	asims	Anthony	Sims		O-User
<input type="radio"/>	aviva-us-new	Aviva	USA		O-User
<input type="radio"/>	bgibson	Brian	Gibson	brian.gibson@hovservices.com	O-User
<input type="radio"/>	bgibsonweb	Brian	Gibson		S-Department Admin
<input type="radio"/>	bhosale	Sourabh	Bhosale	sbhosale@lason.com	O-User
<input type="radio"/>	cardinho	Leo	Cardinho	lcardinho@lason.com	O-User
<input type="radio"/>	dfrancisco	Cres	Francisco		S-Corporate Admin
<input type="radio"/>	clac	CLAS	CLAS		O-User
<input type="radio"/>	dave			srameswaran@lason.com	O-User
<input type="radio"/>	d'farnell	DeAnn	Farnell		S-Department Admin
<input type="radio"/>	dnatest	DNA	DNA	lason-helpdesk@lason.com	S-Corporate Admin
<input type="radio"/>	dnatest1	DNA	DNA	lason-helpdesk@lason.com	S-Corporate Admin
<input type="radio"/>	dnatest2	DNA	DNA	lason-helpdesk@lason.com	S-Corporate Admin
<input type="radio"/>	dnupload	DocDNA	DocDNA		S-Department Admin

Page 1 of 6 Total No Of Records: 120 1 Next

4.2.1. Search User

The Search User page enables the user to search for an user by his User ID, First Name, Last Name, Email ID and User Type from the **Search By** option. The Parameter values are '**Like**' and '**Is**'. Using this information, the user can perform the following actions:

- **Update User** - View and/or modify a user profile and reset passwords
- **Copy User** - Create a new user by copying an existing profile
- **Unlock User** - Remove the password lock that occurs once a user fails to login on three consecutive attempts.
- **Delete User** – Remove a user



Update User

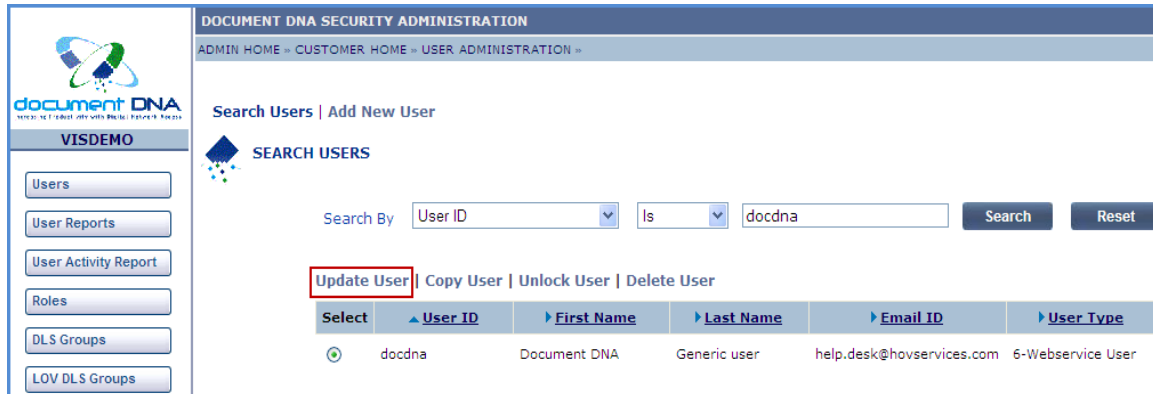
Use the **Update User** function to view a profile or to modify a user profile.

To modify a profile, change the field values by keying in the new ones or by selecting new values from the drop-down lists wherever provided.

The following step-by-step procedure explains the same.

1. Select the appropriate value from the **Search By** field and its respective parameter value.
2. Click on the **Search** button.
3. The user's information such as the **User ID, First Name, Last Name, Email ID, User Type** appears.

4. The user should select the **User ID** row which is to be updated and click on the **Update User** link to update the information.
5. Click on the **Reset** button to clear the search values.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » USER ADMINISTRATION »

Search Users | Add New User

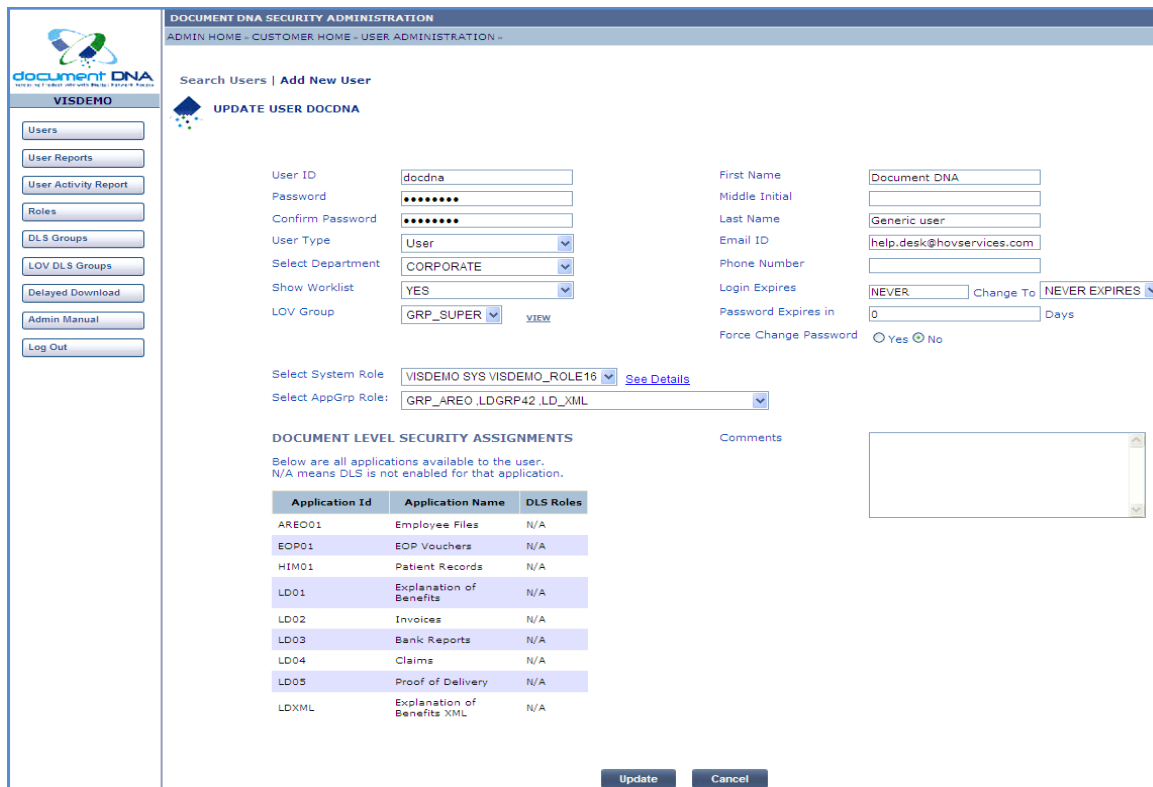
SEARCH USERS

Search By: User ID is docdna [Search] [Reset]

Update User | Copy User | Unlock User | Delete User

Select	User ID	First Name	Last Name	Email ID	User Type
<input type="radio"/>	docdna	Document DNA	Generic user	help.desk@hovservices.com	6-Webservice User

6. The following screen appears with the all the fields namely the **User ID**, **Password**, **Confirm Password**, **First Name**, **Last Name** and so on which will be auto populated. The field Middle Initial is optional.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » USER ADMINISTRATION »

Search Users | Add New User

UPDATE USER DOCDNA

User ID: docdna
 Password: [masked]
 Confirm Password: [masked]
 User Type: User
 Select Department: CORPORATE
 Show Worklist: YES
 LOV Group: GRP_SUPER [VIEW]

First Name: Document DNA
 Middle Initial: [empty]
 Last Name: Generic user
 Email ID: help.desk@hovservices.com
 Phone Number: [empty]
 Login Expires: NEVER Change To NEVER EXPIRES
 Password Expires in: 0 Days
 Force Change Password: Yes No

Select System Role: VISDEMO SYS VISDEMO_ROLE16 [See Details]
 Select AppGrp Role: GRP_AREO_LDGRP42_LD_XML

DOCUMENT LEVEL SECURITY ASSIGNMENTS

Below are all applications available to the user.
 N/A means DLS is not enabled for that application.

Application Id	Application Name	DLS Roles
AREO01	Employee Files	N/A
EOP01	EOP Vouchers	N/A
HIM01	Patient Records	N/A
LD01	Explanation of Benefits	N/A
LD02	Invoices	N/A
LD03	Bank Reports	N/A
LD04	Claims	N/A
LD05	Proof of Delivery	N/A
LDXML	Explanation of Benefits XML	N/A

[Update] [Cancel]

7. The value for the **User Type** field will be auto populated for the selected **User ID**. The User Type values are shown in the below image.



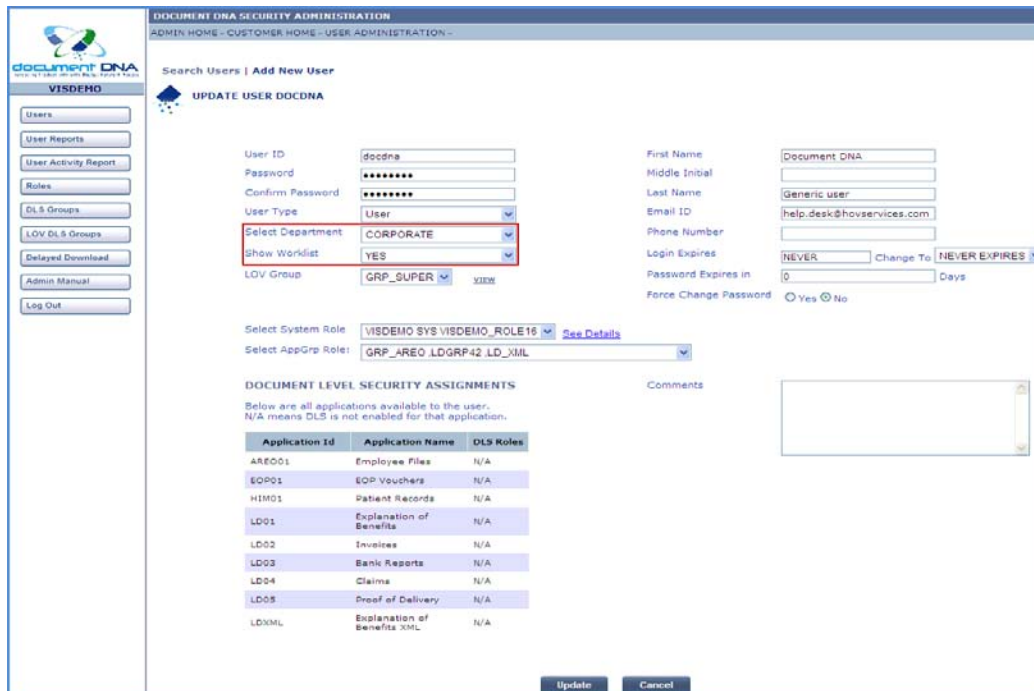
DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » USER ADMINISTRATION »

Search Users | Add New User

UPDATE USER DOCDNA

User ID: docdna
 Password: [masked]
 Confirm Password: [masked]
 User Type: User
 Select Department: User
 Show Worklist: [checkbox]
 LOV Group: Corporate Admin

8. The **Select Department** field has a value named **CORPORATE** and the **Show Worklist** field holds two values – Yes or No.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | Add New User

UPDATE USER DOCDNA

User ID: docdna
 Password: [masked]
 Confirm Password: [masked]
 User Type: User
 Select Department: CORPORATE
 Show Worklist: YES
 LOV Group: GRP_SUPER VIEW

First Name: Document DNA
 Middle Initial: [blank]
 Last Name: Generic user
 Email ID: help.desk@hovservices.com
 Phone Number: [blank]
 Login Expires: NEVER Change To: NEVER EXPIRES
 Password Expires in: 0 Days
 Force Change Password: Yes No

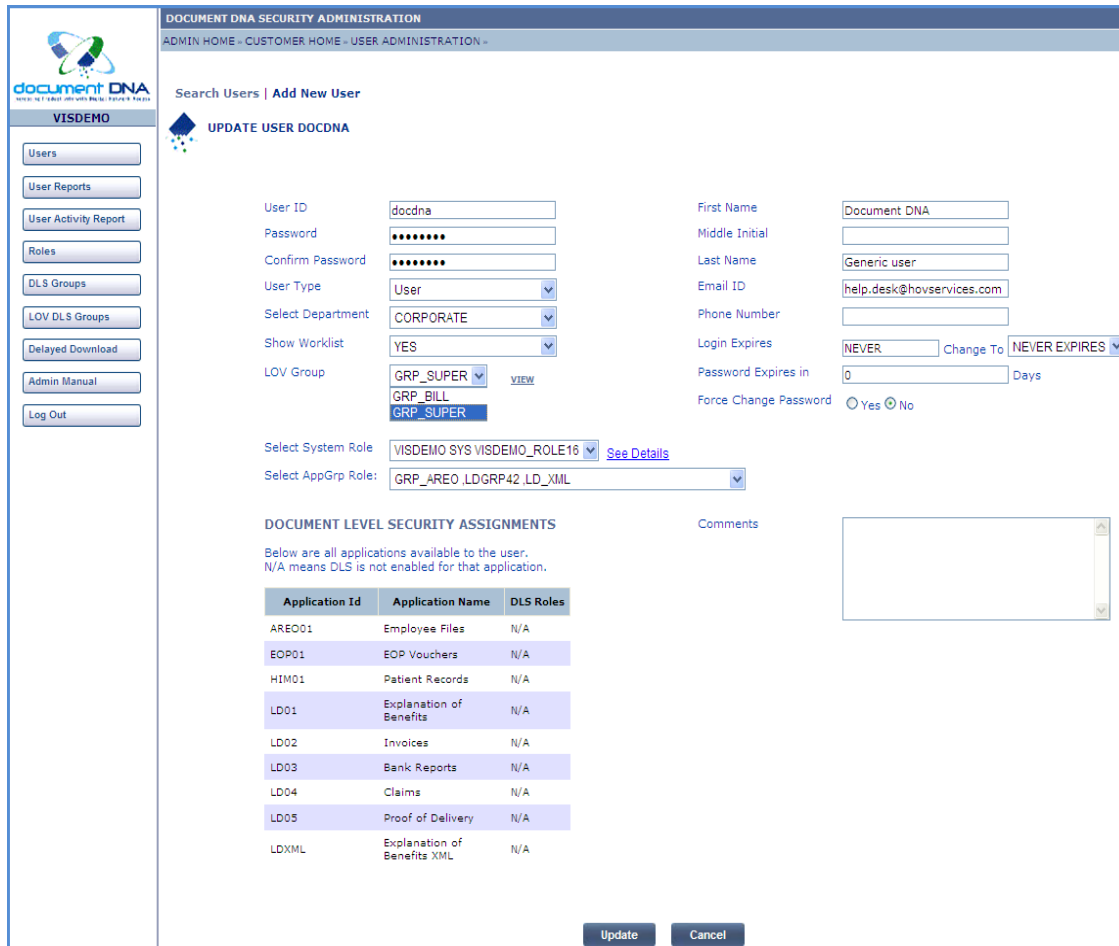
Select System Role: VISDEMO SYS VISDEMO_ROLE16 See Details
 Select AppGrp Role: GRP_AREO_LDGRP42_LD_XML

DOCUMENT LEVEL SECURITY ASSIGNMENTS
Below are all applications available to the user. N/A means DLS is not enabled for that application.

Application Id	Application Name	DLS Roles
ARE001	Employee Files	N/A
EOP01	EOP Vouchers	N/A
HIM01	Patient Records	N/A
LD01	Explanation of Benefits	N/A
LD02	Invoices	N/A
LD03	Bank Reports	N/A
LD04	Claims	N/A
LD05	Proof of Delivery	N/A
LDXML	Explanation of Benefits XML	N/A

Update Cancel

9. List of Values (**LOV**) security is used to limit a user's access to one or more document types within a given application group. This selection will, most likely, be determined by the new user's job role or function within the department. The value of **LOV Group** appears in a drop-down list. By default, the value will appear for the selected **User ID**.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | Add New User

UPDATE USER DOCDNA

User ID: docdna
 Password: [masked]
 Confirm Password: [masked]
 User Type: User
 Select Department: CORPORATE
 Show Worklist: YES
 LOV Group: GRP_SUPER (VIEW)
 Select System Role: VISDEMO SYS VISDEMO_ROLE16 (See Details)
 Select AppGrp Role: GRP_AREO_LDGRP42_LD_XML

First Name: Document DNA
 Middle Initial: [empty]
 Last Name: Generic user
 Email ID: help.desk@hovservices.com
 Phone Number: [empty]
 Login Expires: NEVER Change To NEVER EXPIRES
 Password Expires in: 0 Days
 Force Change Password: Yes No

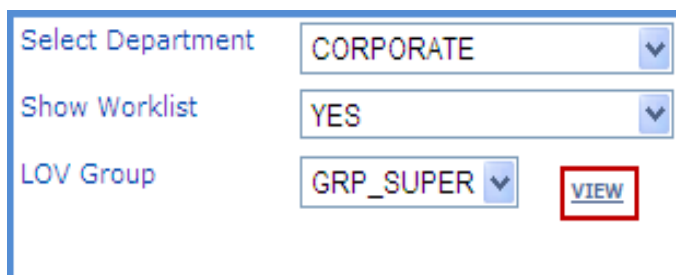
DOCUMENT LEVEL SECURITY ASSIGNMENTS Comments

Below are all applications available to the user.
N/A means DLS is not enabled for that application.

Application Id	Application Name	DLS Roles
AREO01	Employee Files	N/A
EOP01	EOP Vouchers	N/A
HIM01	Patient Records	N/A
LD01	Explanation of Benefits	N/A
LD02	Invoices	N/A
LD03	Bank Reports	N/A
LD04	Claims	N/A
LD05	Proof of Delivery	N/A
LDXML	Explanation of Benefits XML	N/A

Update Cancel

10. Click on the **View** link that appears below the **LOV Group**.

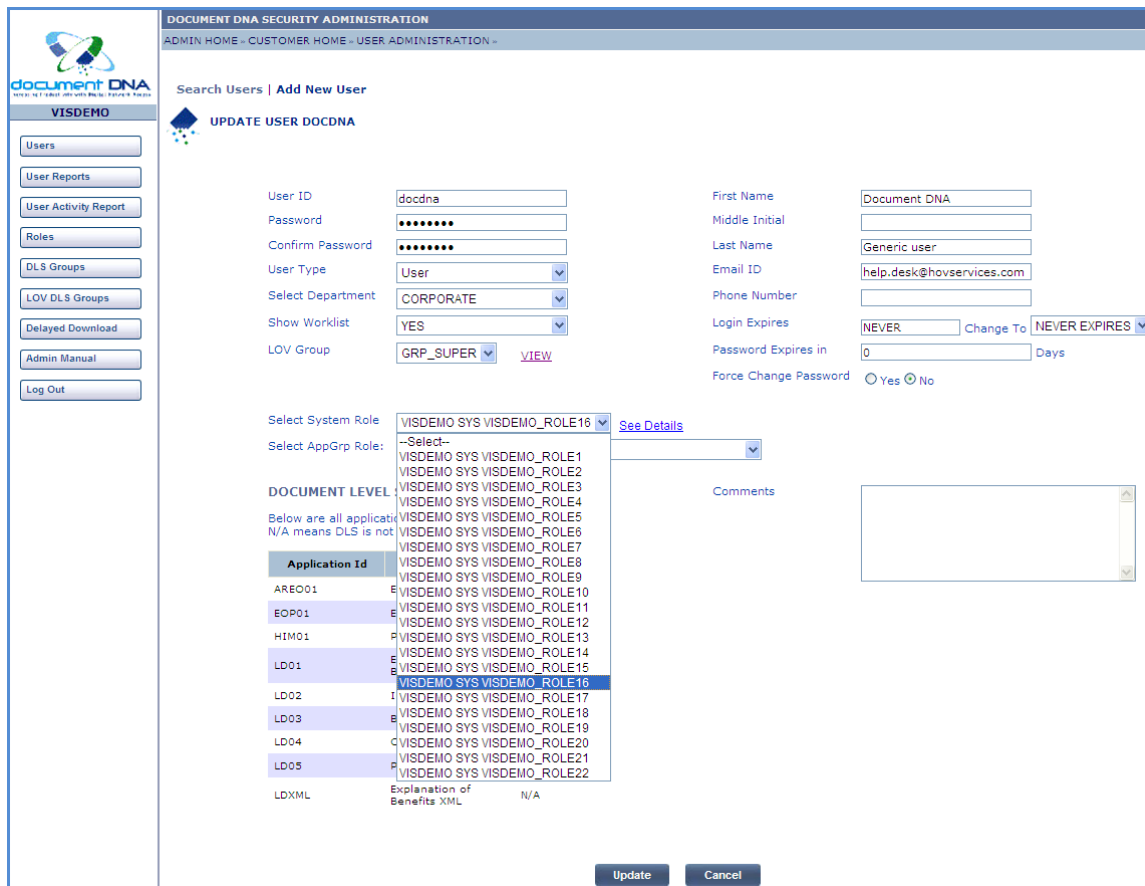


Select Department: CORPORATE
 Show Worklist: YES
 LOV Group: GRP_SUPER (VIEW)

The following image appears.

LOV Definitions	
Customer Name : VISDEMO	
LOV Security Group : GRP_BILL	
S.No	List Of Values
Topic ID: DNA_DOCTYP	
1	BILLING
2	CONTRACT
3	TERMINATION

11. The **System Role** field contains a drop-down list with many roles.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | Add New User

UPDATE USER DOCDNA

User ID: docdna
Password: [masked]
Confirm Password: [masked]
User Type: User
Select Department: CORPORATE
Show Worklist: YES
LOV Group: GRP_SUPER

First Name: Document DNA
Middle Initial: [empty]
Last Name: Generic user
Email ID: help.desk@hovservices.com
Phone Number: [empty]
Login Expires: NEVER
Password Expires in: 0 Days
Force Change Password: No

Select System Role: VISDEMO SYS VISDEMO_ROLE16 [See Details](#)

Select AppGrp Role: [empty]

DOCUMENT LEVEL: Below are all applications N/A means DLS is not applicable

Application Id	Role
ARE001	VISDEMO SYS VISDEMO_ROLE10
EOP01	VISDEMO SYS VISDEMO_ROLE11
HIM01	VISDEMO SYS VISDEMO_ROLE12
LD01	VISDEMO SYS VISDEMO_ROLE13
LD02	VISDEMO SYS VISDEMO_ROLE14
LD03	VISDEMO SYS VISDEMO_ROLE15
LD04	VISDEMO SYS VISDEMO_ROLE16
LD05	VISDEMO SYS VISDEMO_ROLE17
LDXML	VISDEMO SYS VISDEMO_ROLE18
	VISDEMO SYS VISDEMO_ROLE19
	VISDEMO SYS VISDEMO_ROLE20
	VISDEMO SYS VISDEMO_ROLE21
	VISDEMO SYS VISDEMO_ROLE22

Comments: [empty text area]

Update Cancel

12. The user must perform a mouse over action on the **See Details** link that appears right to the System Role field.

Select System Role	VISDEMO SYS VISDEMO_ROLE16	See Details
Select AppGrp Role:	GRP_AREO ,LDGRP42 ,LD_XML	

The System Role explains the role that the user can perform. Using this information, the user can perform the following actions either Y or N.

Refer to the below image.

VISDEMO_ROLE16 - VISDEMO SYS VISDEMO_ROLE16	
Add/Edit Annotation - Y	View Annotation - Y
Delete Annotation - Y	Enable Email - Y
Enable Fax - Y	Index Update - Y
Index Delete - Y	Web Upload - Y
Split Merge - N	Audit Trail - Y
Advanced Search - Read/Write/Execute	

For Example,

- Add/Edit - The user can add/edit the documents in the documentdna site when Add/Edit Annotation is Y.
- View - The user can view the documents when View Annotation is Y.
- Delete – The user can delete the documents when Delete Annotation is Y.
- Enable Email - The user can utilize the email feature in the documentdna site when Enable Email is Y.
- Enable Fax - The user can utilize the Fax feature in the documentdna site when Enable Fax is Y.
- Index Update – The user can update the index when Index Update is Y.
- Index Delete - The user can delete the Index when Index Delete is Y.
- Web Upload – The user can access the web upload in the documentdna site when Web Upload is Y.
- Split Merge – The user cannot view the split merge option in the documentdna site when Split Merge is N.
- Audit Trail – The user can view the Audit Trail link when Audit Trail is Y.

- Advanced Search – The user cannot perform the advanced search when the Advanced Search is None.

13. The **Select AppGRP Role** field contains a drop-down list with many AppGRP roles.

14. When selecting a **AppGRP Role**, a list of available Application Groups for that role will be shown.

DOCUMENT LEVEL SECURITY ASSIGNMENTS		
Below are all applications available to the user. N/A means DLS is not enabled for that application.		
Application Id	Application Name	DLS Roles
DNA01	Customer Records	DLS_27021391328300
EOP01	EOP Vouchers	DLS_27021391328300
LD01	Explanation of Benefits	DLS_27021391328300
LD04	Claims	DLS_27021391328300

15. The DLS Roles field contains a drop-down list with many DLS Roles. Choose the appropriate DLS role.

Application Id	Application Name	DLS Roles
DNA01	Customer Records	DLS_27021391328300
EOP01	EOP Vouchers	DLS_27021391328300
LD01	Explanation of Benefits	DLS_ALLCLAIMS Visdemodlsgrp Test VISDEMO DLS
LD04	Claims	DLS_27021391328300

16. The login expiration days can be set up as shown below:

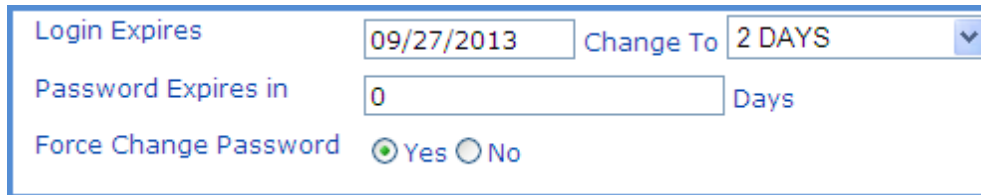
First Name	<input type="text" value="Document DNA"/>
Middle Initial	<input type="text"/>
Last Name	<input type="text" value="Generic user"/>
Email ID	<input type="text" value="help.desk@hovservices.com"/>
Phone Number	<input type="text"/>
Login Expires	<input type="text" value="NEVER"/> Change To <input type="text" value="NEVER EXPIRES"/>
Password Expires in	<input type="text" value="0"/> Days
Force Change Password	<input type="radio"/> Yes <input checked="" type="radio"/> No

17. The user can change the change the expiration value by selecting the count of days from the **Change To** field.

Login Expires	<input type="text" value="NEVER"/> Change To	<input type="text" value="NEVER EXPIRES"/>
Password Expires in	<input type="text" value="0"/>	<input type="text" value="NEVER EXPIRES"/>
Force Change Password	<input type="radio"/> Yes <input checked="" type="radio"/> No	
Comments	<input type="text"/>	

18. Depending on the **Change To** value selected, the Login Expires field will change accordingly.

For Example, if the user selects the Change To field as 2 Days, then the Login Expires will change to its respective expiration date.



The screenshot shows a form with three rows. The first row has a label 'Login Expires', a text input field containing '09/27/2013', a label 'Change To', and a dropdown menu showing '2 DAYS'. The second row has a label 'Password Expires in', a text input field containing '0', and a label 'Days'. The third row has a label 'Force Change Password' and two radio buttons: 'Yes' (which is selected) and 'No'.

19. The user must enter the count of days for password expiration in the **Password Expires in** field.

20. By default, each time a user is added, updated, or modified, they are required to change their password upon their next login. Under certain circumstances it is desirable to bypass this default.

For Example, if a user's last name was changed due to marriage, it may not be practical for them to change their password after such an update.

21. If required, enter the comments in the **Comments** box.

22. After providing the necessary information, click on the **Update** button to update the user information.

23. Click on the **Cancel** button to cancel the update.

Copy User

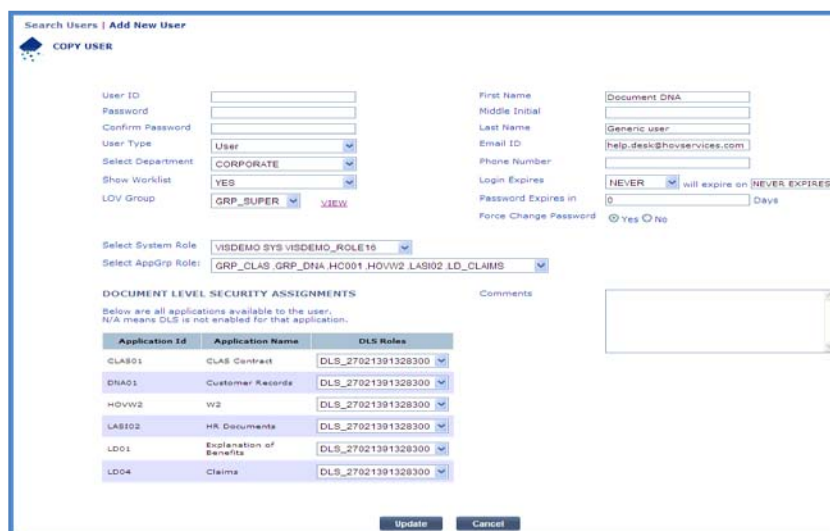
Use the **Copy User** to clone a single user. After locating a pattern user in the main Users screen, highlight their entry and click the Copy button. The pattern user's profile will be copied allowing the administrator to add the new user by specifying the new user's name, user ID, and password.

1. Select the appropriate value from the **Search By** field and its respective parameter value.
2. Click on the **Search** button.
3. The user's information such as the **User ID, First Name, Last Name, Email ID, User Type** appears.
4. The user should select the **User ID** and click on the **Copy User** link to create the new user.

5. Click on the **Reset** button to clear the search values.



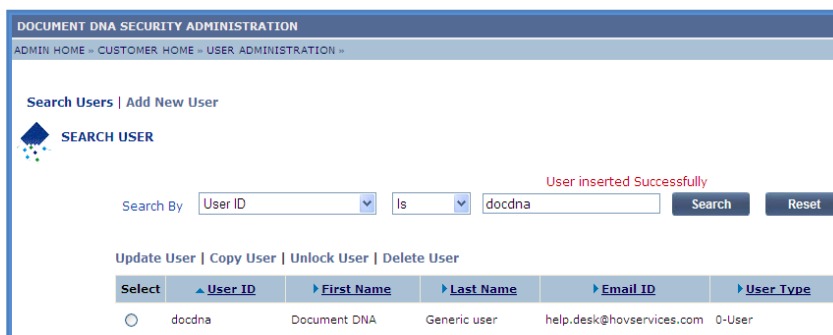
6. The following screen appears with blank fields for the **User ID**, **Password**, **Confirm Password**.



7. Enter the **User ID**, **Password** and **Confirm Password**.

8. After providing the necessary information, click on the **Update** button to add the copied user.

9. The 'User inserted Successfully' message appears as shown below.

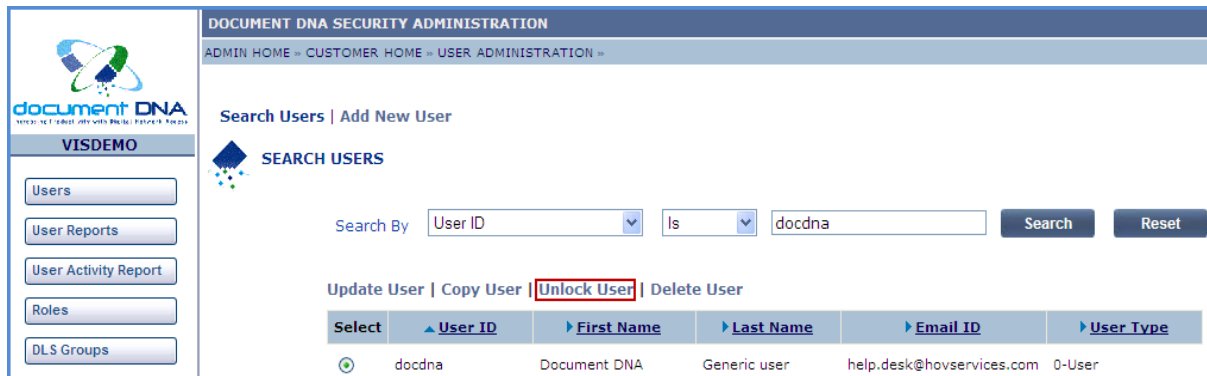


Unlock User

Use the **Unlock User** to Remove the password lock that occurs once a user fails to login on three consecutive attempts.

Use the **Unlock** function to remove the 'Maximum Failed Login Attempts' lock that is placed on an user account following their third failed login attempt. No indication of a locked account is currently available in the administration module, however, the error message 'Please contact the system administrator for help' will be displayed on the user's login screen. This indicates that the account is locked.

1. Select the appropriate value from the **Search By** field and its respective parameter value.
2. Click on the **Search** button.
3. The user's information such as the **User ID**, **First Name**, **Last Name**, **Email ID**, **User Type** appears.
4. The user should select the User ID and click on the **Unlock User** link to unlock the password.
5. Click on the **Reset** button to clear the search values.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » USER ADMINISTRATION »

Search Users | Add New User

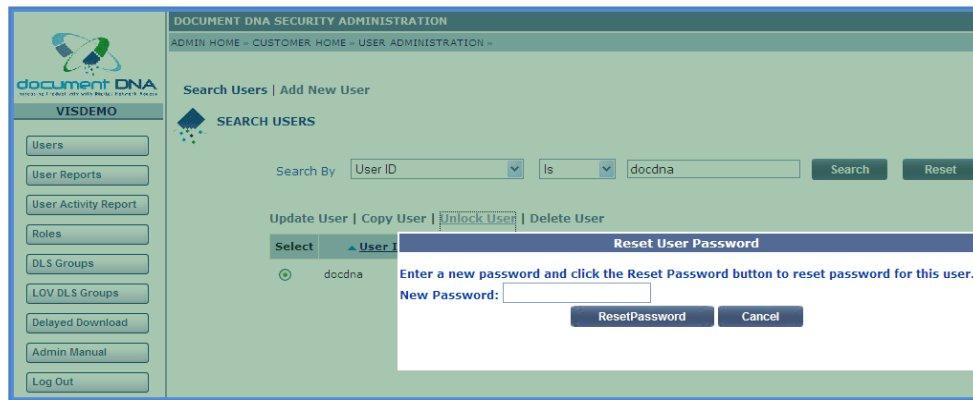
SEARCH USERS

Search By: User ID | Is: | docdna | Search | Reset

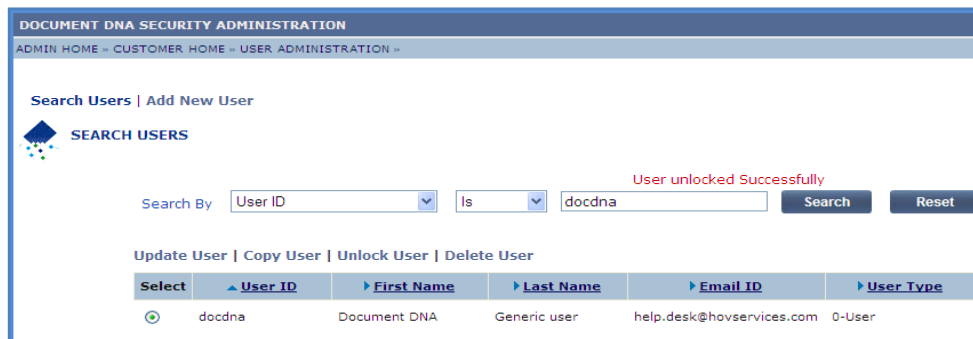
Update User | Copy User | **Unlock User** | Delete User

Select	User ID	First Name	Last Name	Email ID	User Type
<input type="checkbox"/>	docdna	Document DNA	Generic user	help.desk@hovservices.com	0-User

6. The user will find the **Reset User Password** dialog box.
7. Enter the new password and click on the **Reset Password** button.
8. Click on the **Cancel** button to cancel the action.



9. The 'User unlocked Successfully' message appears as shown below.



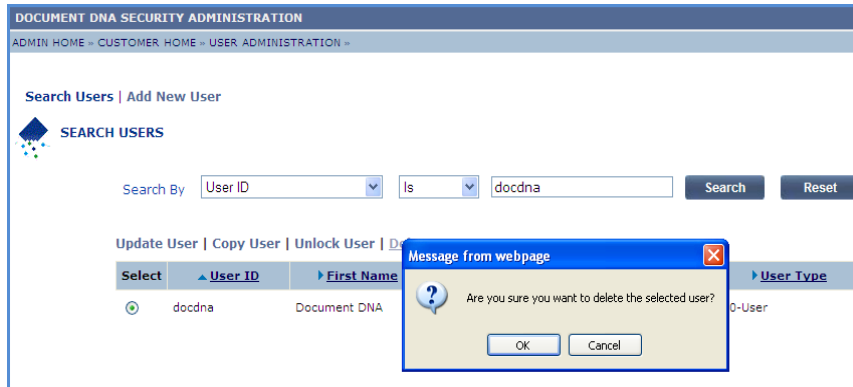
Delete User

Use **Delete User** to completely remove an existing user from the system.

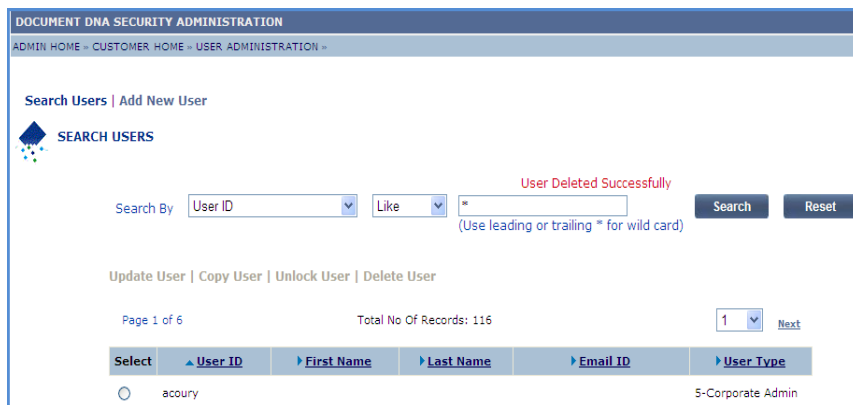
1. Select the appropriate value from the **Search By** field and its respective parameter value.
2. Click on the **Search** button.
3. The user's information such as the **User ID**, **First Name**, **Last Name**, **Email ID**, **User Type** appears.
4. The user should select the **User ID** and click on the **Delete User** link to delete the password.



5. The user will find the **Delete the selected user** dialog box.
6. Click on the **OK** button.
7. Click on the **Cancel** button to cancel the action.



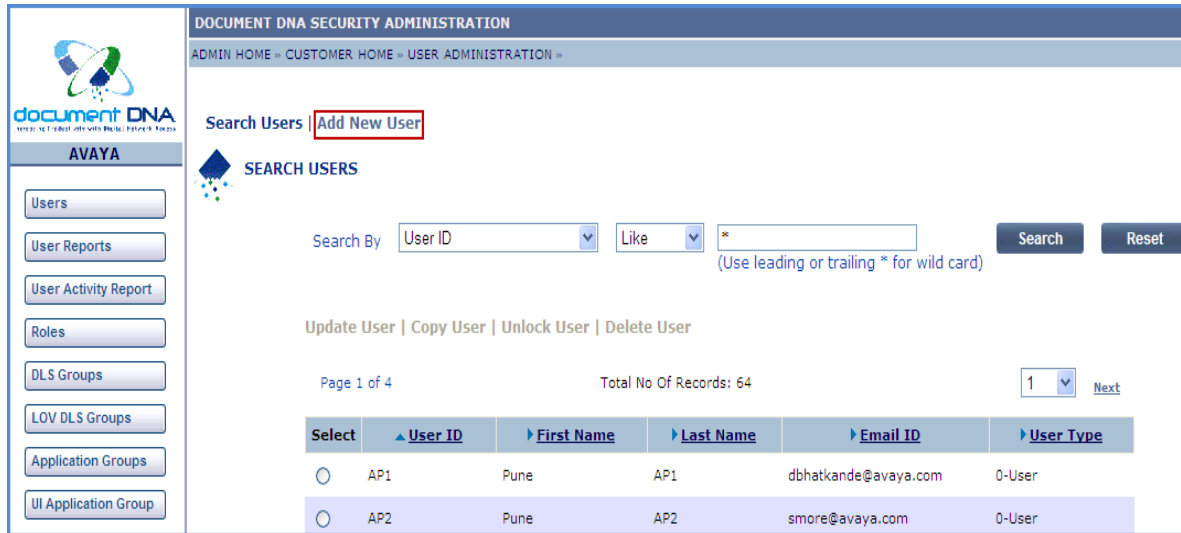
8. The 'User Deleted Successfully' message appears as shown below.



4.2.2. ADD New User

Use the **Add New User** to add a new user if no pattern user is readily available.

1. Click on the **Add New User** link.



The screenshot shows the 'DOCUMENT DNA SECURITY ADMINISTRATION' interface. The breadcrumb trail is 'ADMIN HOME > CUSTOMER HOME > USER ADMINISTRATION >'. The 'Search Users' section has 'Add New User' highlighted in a red box. Below the search bar, there are fields for 'Search By' (User ID), 'Like' (Like), and a search input field with an asterisk. There are 'Search' and 'Reset' buttons. Below the search bar, there are links for 'Update User', 'Copy User', 'Unlock User', and 'Delete User'. The table below shows two users: AP1 and AP2, both from Pune, with email addresses dbhatkande@avaya.com and smore@avaya.com respectively, and user type '0-User'.

Select	User ID	First Name	Last Name	Email ID	User Type
<input type="radio"/>	AP1	Pune	AP1	dbhatkande@avaya.com	0-User
<input type="radio"/>	AP2	Pune	AP2	smore@avaya.com	0-User

2. Enter the **User ID**, **First Name**, **Password**, **Middle Name**, **Confirm Password**, **Last Name**, **Email ID** and **Phone Number**.
3. Select the **User Type** from the drop-down list and select the **Department**.
4. Choose **Yes** or **No** for the **Show Worklist** field.
5. Select the **LOV Group**.
6. Select the **System Role**. The user will find the **See Details** link that appears right to the System Role field. The user must perform a mouse over action on the See Details link.

VISDEMO_ROLE11 - VISDEMO SYS VISDEMO_ROLE11	
Add/Edit Annotation - Y	View Annotation - Y
Delete Annotation - Y	Enable Email - Y
Enable Fax - Y	Index Update - N
Index Delete - N	Web Upload - N
Split Merge - N	Audit Trail - N
Advanced Search - None	

For Example,

- Add/Edit - The user can add/edit the documents in the documentdna site when Add/Edit Annotation is Y.
- View - The user can view the documents when View Annotation is Y.
- Delete – The user can delete the documents when Delete Annotation is Y.
- Enable Email - The user can utilize the email feature in the documentdna site when Enable Email is Y.
- Enable Fax - The user can utilize the Fax feature in the documentdna site when Enable Fax is Y.
- Index Update – The user cannot update the index when Index Update is N.
- Index Delete - The user cannot delete the Index when Index Delete is N.
- Web Upload – The user cannot access the web upload in the documentdna site when Web Upload is N.
- Split Merge – The user cannot view the split merge option in the documentdna site when Split Merge is N.
- Audit Trail – The user cannot view the Audit Trail link when Audit Trail is N.
- Advanced Search – The user cannot perform the advanced search when the Advanced Search is none.

7. Select the **AppGrp Role**.

8. Complete the **Login Expiration** details.

9. After providing the necessary information, click on the **Add** button to add the user. New users can access the system immediately following setup.

10. Click on the **Reset** button to clear the fields.

DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | **Add New User**

ADD NEW USER

User ID:

Password:

Confirm Password:

User Type:

Select Department:

Show Worklist:

LOV Group: [VIEW](#)

First Name:

Middle Initial:

Last Name:

Email ID:

Phone Number:

Login Expires: will expire on

Password Expires in: Days

Force Change Password: Yes No

Select System Role:

Select AppGrp Role:

Comments:

11. The 'User Inserted Successfully' message appears as shown below.

DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | **Add New User**

ADD NEW USER

User Inserted Successfully

User ID:

Password:

Confirm Password:

User Type:

Select Department:

Show Worklist:

LOV Group: [VIEW](#)

First Name:

Middle Initial:

Last Name:

Email ID:

Phone Number:

Login Expires: will expire on

Password Expires in: Days

Force Change Password: Yes No

Select System Role: [See Details](#)


Select AppGrp Role:

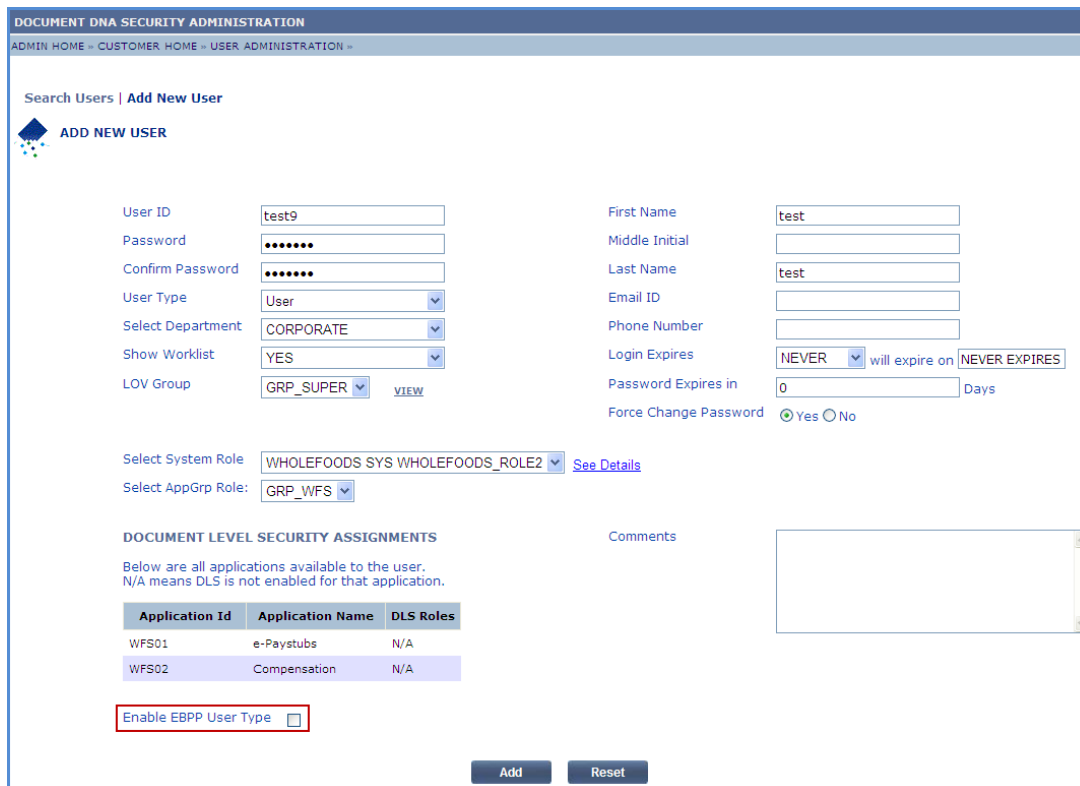
Comments:

EBPP Customers

There is an additional functionality For **EBPP** customers, namely the Carquest, Kelly, Whole Foods and so on.

1. While adding a new user, **Enable Ebpp User Type** checkbox appears on the **Add New User** page.

 **Note: An EBPP customer must be selected in the Customer list on the Customer Administration page.**



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | Add New User

ADD NEW USER

User ID: test9
 Password:
 Confirm Password:
 User Type: User
 Select Department: CORPORATE
 Show Worklist: YES
 LOV Group: GRP_SUPER VIEW

First Name: test
 Middle Initial:
 Last Name: test
 Email ID:
 Phone Number:
 Login Expires: NEVER will expire on NEVER EXPIRES
 Password Expires in: 0 Days
 Force Change Password: Yes No

Select System Role: WHOLEFOODS SYS WHOLEFOODS_ROLE2 See Details
 Select AppGrp Role: GRP_WFS

DOCUMENT LEVEL SECURITY ASSIGNMENTS

Below are all applications available to the user.
 N/A means DLS is not enabled for that application.

Application Id	Application Name	DLS Roles
WFS01	e-Paystubs	N/A
WFS02	Compensation	N/A

Comments:

Enable EBPP User Type

Add Reset

2. The **Security Image** drop-down list appears from which the user can select an image for the security purpose.
3. Enter appropriate Caption for the selected image in the **Enter Caption for Security Image** field.
4. Select the **User Type** as either Help-Desk Admin or Corporate Admin.

DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - USER ADMINISTRATION -

Search Users | [Add New User](#)

ADD NEW USER

User ID:

Password:

Confirm Password:

User Type:

Select Department:

Show Worklist:

LOV Group:

Select System Role:

Select AppGrp Role:

DOCUMENT LEVEL SECURITY

Below are all applications
N/A means DLS is not enabled

Application Id	App	App
WFS01	e-Pay	shutterstock_7160284
WFS02	Compe	shutterstock_5548144
		shutterstock_8534224
		shutterstock_4918326
		shutterstock_8345487
		shutterstock_6270640
		Girl playing with the waves
		shutterstock_8000284

Enable EBPP User Type:

EBPP User Type:

Security Image:

First Name:

Middle Initial:

Last Name:

Email ID:

Phone Number:

Login Expires: will expire on

Password Expires in: Days

Force Change Password: Yes No

Select System Role: [See Details](#)

Comments:


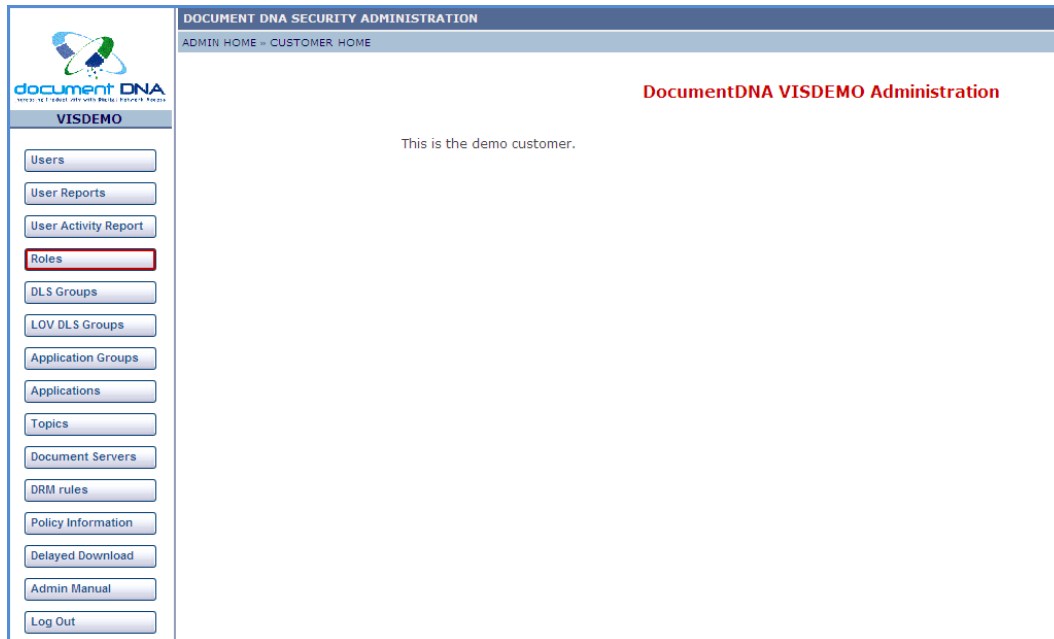


Image Caption:

5. Click the **Add** button to add the Ebpp user.
6. Click the **Reset** button to reset the values.
7. The **User Inserted Successfully** message appears.

4.3. Roles

1. Click on the **Roles** button that appears on the left pane.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME

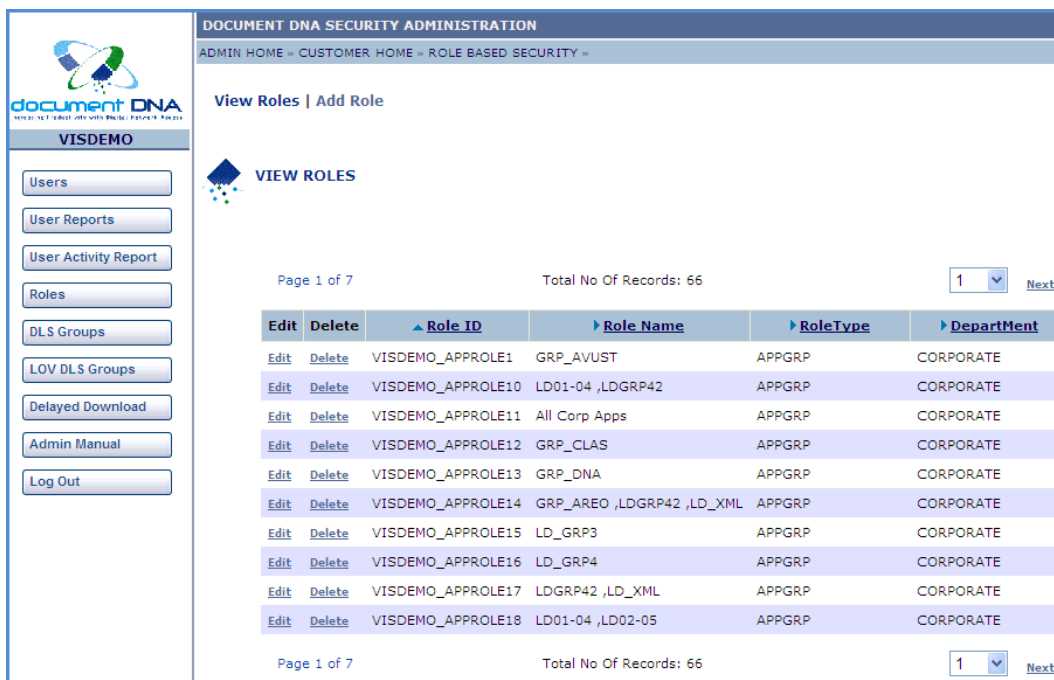
DocumentDNA VISDEMO Administration

This is the demo customer.

Left sidebar menu items: Users, User Reports, User Activity Report, **Roles**, DLS Groups, LOV DLS Groups, Application Groups, Applications, Topics, Document Servers, DRM rules, Policy Information, Delayed Download, Admin Manual, Log Out.

2. The Role's page consists of two options namely – [View Roles](#) and [Add Role](#).

 **Note:** The **View Roles** page is the default page.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - ROLE BASED SECURITY -

View Roles | Add Role

VIEW ROLES

Page 1 of 7 Total No Of Records: 66 1 Next

Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_APPROLE1	GRP_AVUST	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE10	LD01-04 ,LDGRP42	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE11	All Corp Apps	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE12	GRP_CLAS	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE13	GRP_DNA	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE14	GRP_AREO ,LDGRP42 ,LD_XML	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE15	LD_GRP3	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE16	LD_GRP4	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE17	LDGRP42 ,LD_XML	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE18	LD01-04 ,LD02-05	APPGRP	CORPORATE

Page 1 of 7 Total No Of Records: 66 1 Next

4.3.1. View Roles

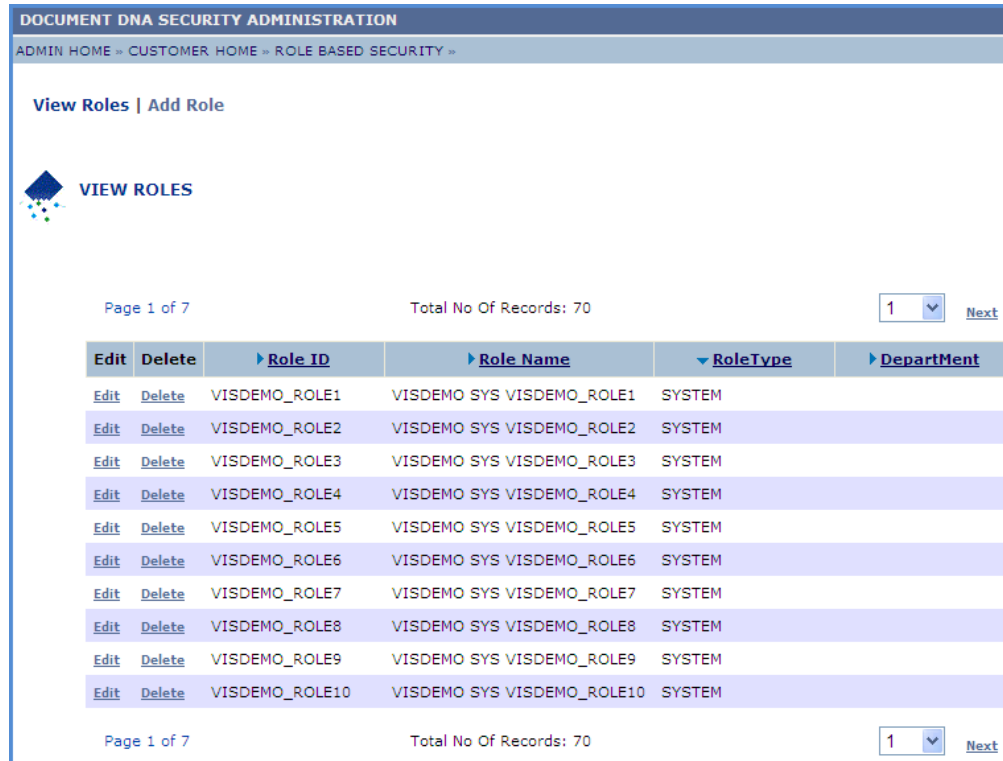
The View Roles page enables the roles to edit and delete for role based security. Roles are of three types

- System Roles
- App GRP Roles
- App DLS Roles

Edit Role

System Role

1. Select the **RoleType** as **SYSTEM** from the results table in the View Roles page.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

[View Roles](#) | [Add Role](#)

VIEW ROLES

Page 1 of 7 Total No Of Records: 70 1 Next


Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_ROLE1	VISDEMO SYS VISDEMO_ROLE1	SYSTEM	
Edit	Delete	VISDEMO_ROLE2	VISDEMO SYS VISDEMO_ROLE2	SYSTEM	
Edit	Delete	VISDEMO_ROLE3	VISDEMO SYS VISDEMO_ROLE3	SYSTEM	
Edit	Delete	VISDEMO_ROLE4	VISDEMO SYS VISDEMO_ROLE4	SYSTEM	
Edit	Delete	VISDEMO_ROLE5	VISDEMO SYS VISDEMO_ROLE5	SYSTEM	
Edit	Delete	VISDEMO_ROLE6	VISDEMO SYS VISDEMO_ROLE6	SYSTEM	
Edit	Delete	VISDEMO_ROLE7	VISDEMO SYS VISDEMO_ROLE7	SYSTEM	
Edit	Delete	VISDEMO_ROLE8	VISDEMO SYS VISDEMO_ROLE8	SYSTEM	
Edit	Delete	VISDEMO_ROLE9	VISDEMO SYS VISDEMO_ROLE9	SYSTEM	
Edit	Delete	VISDEMO_ROLE10	VISDEMO SYS VISDEMO_ROLE10	SYSTEM	

Page 1 of 7 Total No Of Records: 70 1 Next

2. Click on the **Edit** link for the required **Role ID** that requires changes on the System Roles.

DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

 EDIT ROLE

System Privileges
Role ID VISDEMO_ROLE1
Enter Role Name VISDEMO SYS VISDEMO


<input checked="" type="checkbox"/> Add / Edit Annotation	<input checked="" type="checkbox"/> View Annotation
<input checked="" type="checkbox"/> Delete Annotation	<input checked="" type="checkbox"/> Enable Email
<input checked="" type="checkbox"/> Enable Fax	<input type="checkbox"/> Index Update
<input type="checkbox"/> Index Delete	<input checked="" type="checkbox"/> Web Upload
<input type="checkbox"/> Split Merge	<input type="checkbox"/> Audit Trail

Advanced Search

3. The **Role ID**, **Role Name** fields will be auto populated for the selected Role ID.
4. Edit the **System Privileges** and **Advanced Search**.
5. Click on the **Update** button.

DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

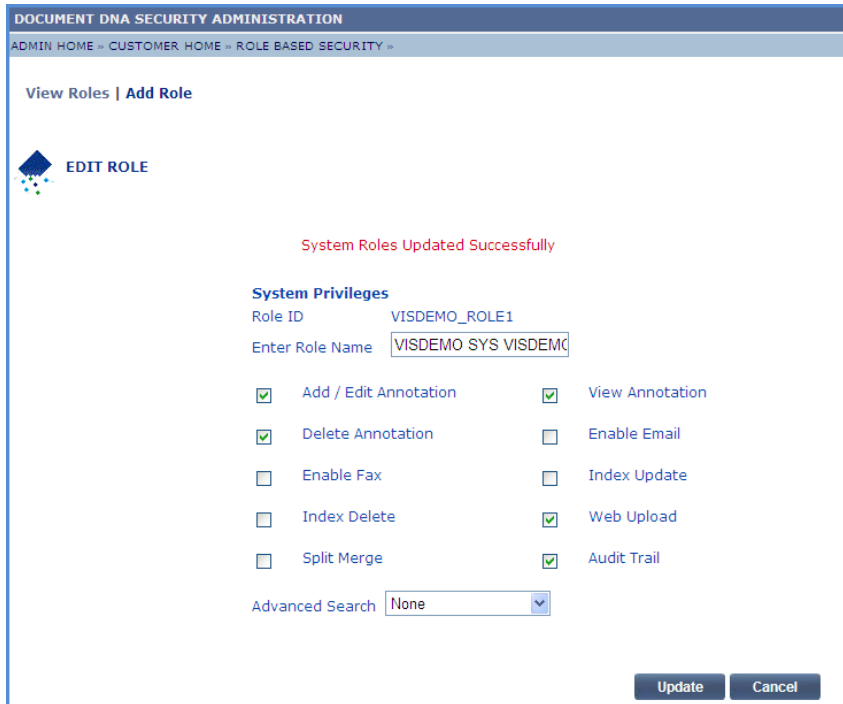
 EDIT ROLE

System Privileges
Role ID VISDEMO_ROLE1
Enter Role Name VISDEMO SYS VISDEMO

<input type="checkbox"/> Add / Edit Annotation	<input checked="" type="checkbox"/> View Annotation
<input type="checkbox"/> Delete Annotation	<input type="checkbox"/> Enable Email
<input checked="" type="checkbox"/> Enable Fax	<input checked="" type="checkbox"/> Index Update
<input checked="" type="checkbox"/> Index Delete	<input checked="" type="checkbox"/> Web Upload
<input type="checkbox"/> Split Merge	<input checked="" type="checkbox"/> Audit Trail

Advanced Search

6. The ‘System Roles updated Successfully’ appears as shown below.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

EDIT ROLE

System Roles Updated Successfully

System Privileges
Role ID: VISDEMO_ROLE1
Enter Role Name: VISDEMO SYS VISDEMO

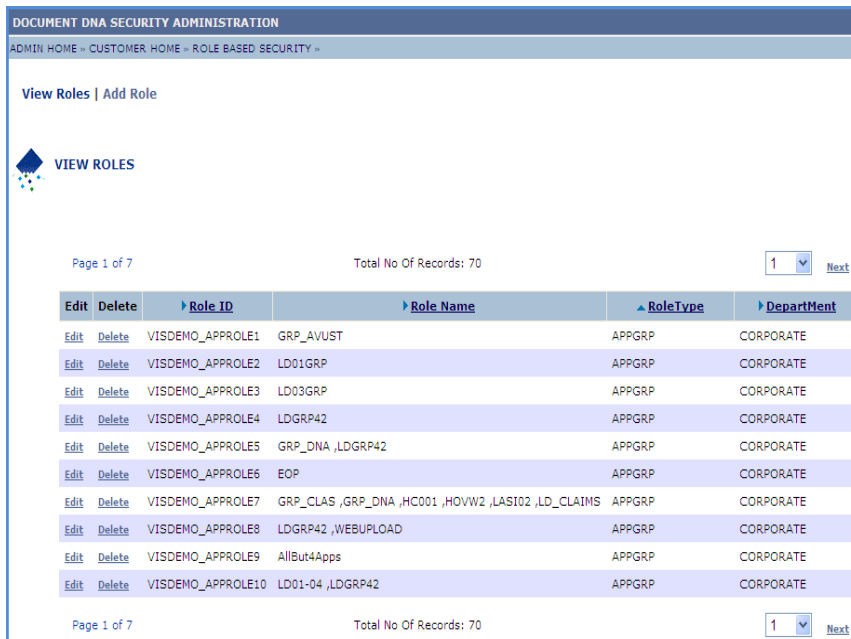
<input checked="" type="checkbox"/> Add / Edit Annotation	<input checked="" type="checkbox"/> View Annotation
<input checked="" type="checkbox"/> Delete Annotation	<input type="checkbox"/> Enable Email
<input type="checkbox"/> Enable Fax	<input type="checkbox"/> Index Update
<input type="checkbox"/> Index Delete	<input checked="" type="checkbox"/> Web Upload
<input type="checkbox"/> Split Merge	<input checked="" type="checkbox"/> Audit Trail

Advanced Search: None

Update Cancel

AppGRP Role

1. Select the **RoleType** as **APPGRP** from the results table in the View Roles page.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role


VIEW ROLES

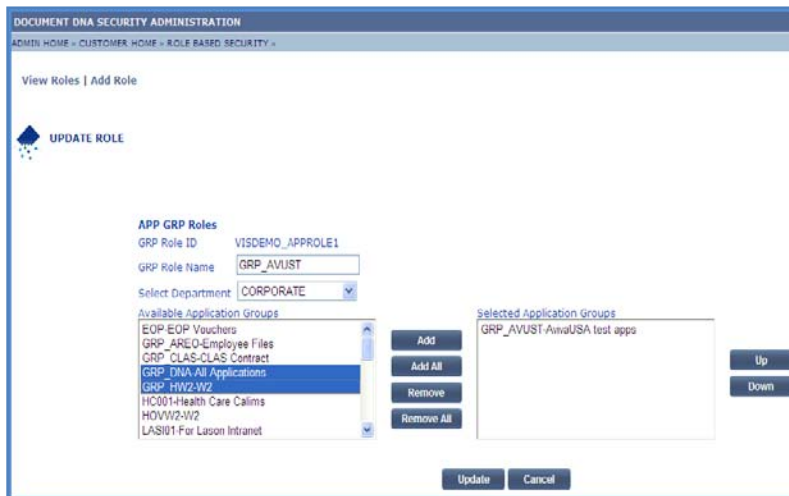
Page 1 of 7 Total No Of Records: 70

Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_APPROLE1	GRP_AVUST	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE2	LD01GRP	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE3	LD03GRP	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE4	LDGRP42	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE5	GRP_DNA ,LDGRP42	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE6	EOP	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE7	GRP_CLAS ,GRP_DNA ,HC001 ,HOVW2 ,LASI02 ,LD_CLAIMS	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE8	LDGRP42 ,WEBUPLOAD	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE9	AllBut4Apps	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE10	LD01-04 ,LDGRP42	APPGRP	CORPORATE

Page 1 of 7 Total No Of Records: 70

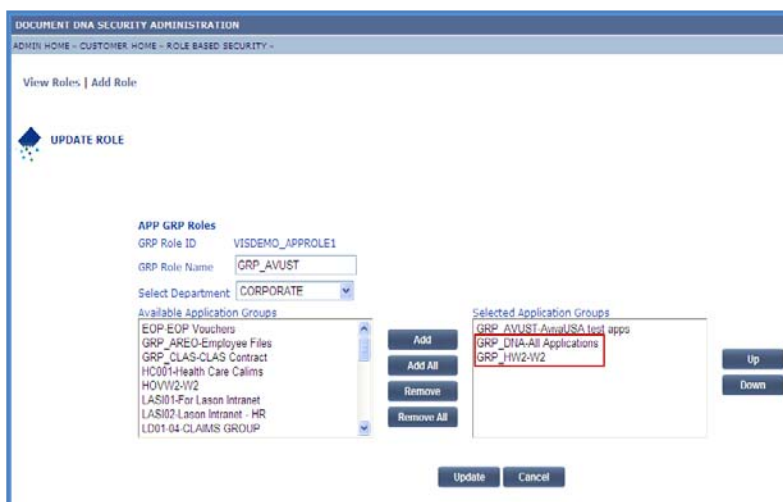
2. Click on the **Edit** link for the required Role ID that requires changes on the application groups.
3. The **GRP Role ID**, **GRP Role Name**, **Select Department** fields will be auto populated for the selected Role ID.
4. The application groups that are available will be listed under **Available Application Groups**.
5. Choose the appropriate group or groups for the user being created.

 **Note:** Hold the **Ctrl** key allows selecting more than one group at a time.



6. Click on the **Add** button.

 **Note:** Contact the documentDNA Help Desk or a Corporate Administrator if the desired department is not available.

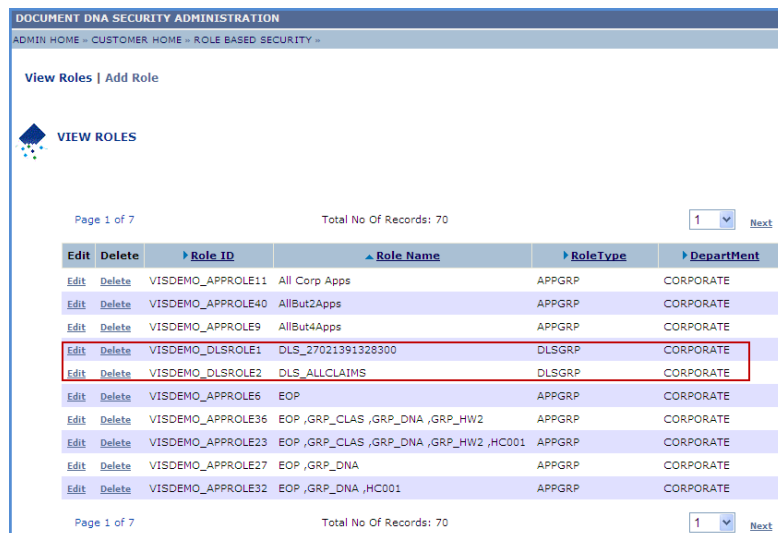


7. The customer administrator also has the options to add all the groups, remove a group or all groups using the **Add All**, **Remove**, and **Remove All** for the **Selected Application Groups** respectively.
8. The customer administrator also has the ability to adjust the order in which the applications will appear for the user by using the **UP** and **DOWN** buttons to the right of the **Selected Application Groups** list.
9. Click on the **Update** button.
10. The ‘**AppGrp Roles updated Successfully**’ appears as shown below.



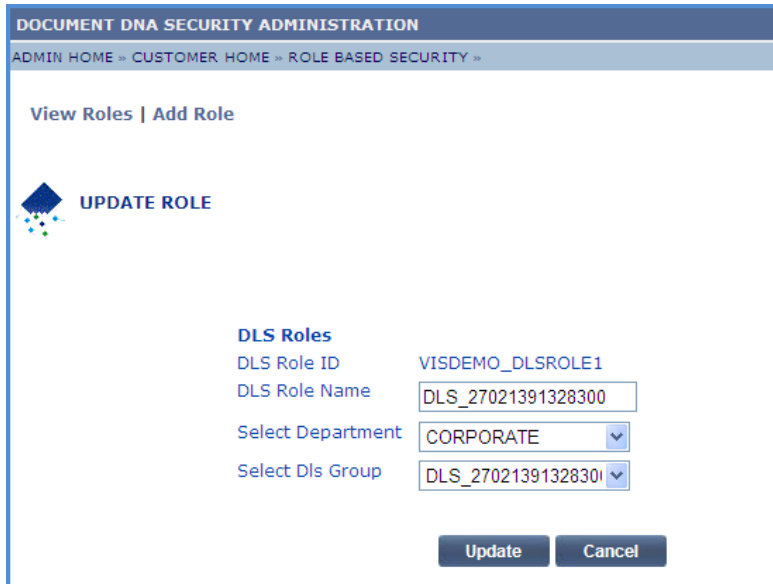
DLS Roles

1. Select the **RoleType** as **DLSGRP** from the results table in the View Roles page.



Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_APPROLE11	All Corp Apps	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE40	AllBut2Apps	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE9	AllBut4Apps	APPGRP	CORPORATE
Edit	Delete	VISDEMO_DLSROLE1	DLS_27021391328300	DLSGRP	CORPORATE
Edit	Delete	VISDEMO_DLSROLE2	DLS_ALLCLAIMS	DLSGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE6	EOP	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE36	EOP ,GRP_CLAS ,GRP_DNA ,GRP_HW2	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE23	EOP ,GRP_CLAS ,GRP_DNA ,GRP_HW2 ,HC001	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE27	EOP ,GRP_DNA	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE32	EOP ,GRP_DNA ,HC001	APPGRP	CORPORATE

2. Click on the **Edit** link for the required Role ID that requires changes on the DLS Roles.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

UPDATE ROLE

DLS Roles
DLS Role ID: VISDEMO_DLSROLE1
DLS Role Name: DLS_27021391328300
Select Department: CORPORATE
Select Dls Group: DLS_27021391328300

Update Cancel

3. The **DLS Role ID**, **DLS Role Name**, **Select Department** and **Select Dls Group** fields will be auto populated for the selected Role ID.
4. Edit the **Select Dls Group**.
5. Click on the **Update** button.
6. The '**DlsGrp Roles updated Successfully**' message appears as shown below.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

UPDATE ROLE

DlsGrp Roles Updated Successfully

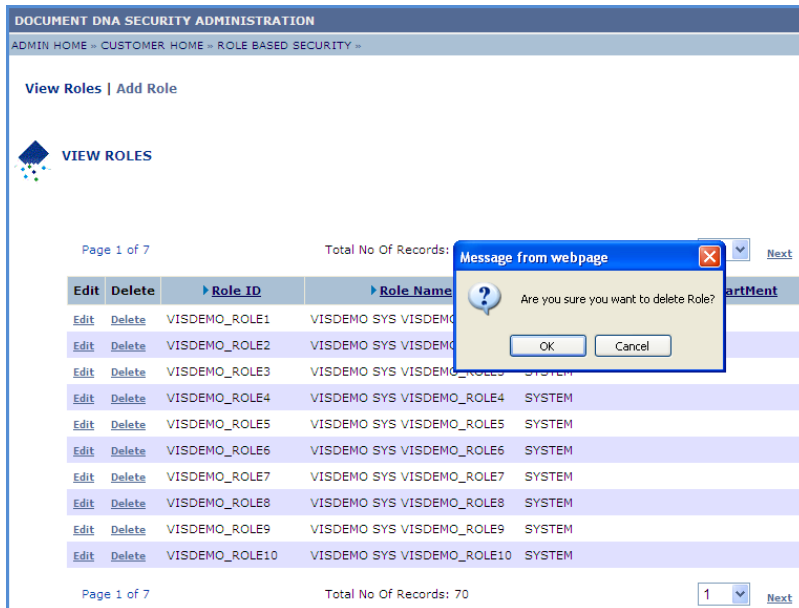
DLS Roles
DLS Role ID: VISDEMO_DLSROLE1
DLS Role Name: DLS_27021391328300
Select Department: CORPORATE
Select Dls Group: DLS_ALLCLAIMS

Update Cancel

Delete Role

Use the **Delete Role** functionality to completely remove an existing user from the system.

1. Click on the **Delete** link for the required Role ID that requires to be deleted.
2. The user will find the **Delete the selected role** dialog box.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

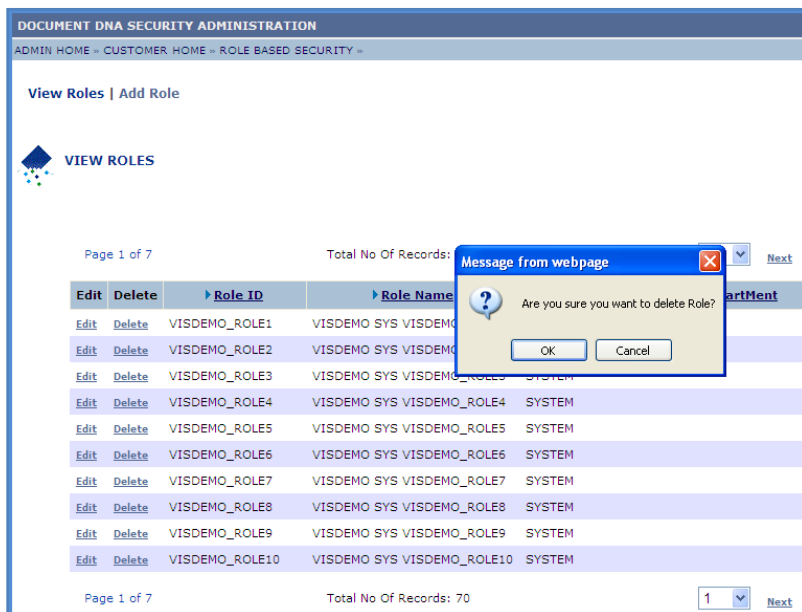
VIEW ROLES

Page 1 of 7 Total No Of Records: 70

Edit	Delete	Role ID	Role Name	Department
Edit	Delete	VISDEMO_ROLE1	VISDEMO SYS VISDEMO	
Edit	Delete	VISDEMO_ROLE2	VISDEMO SYS VISDEMO	
Edit	Delete	VISDEMO_ROLE3	VISDEMO SYS VISDEMO	SYSTEM
Edit	Delete	VISDEMO_ROLE4	VISDEMO SYS VISDEMO_ROLE4	SYSTEM
Edit	Delete	VISDEMO_ROLE5	VISDEMO SYS VISDEMO_ROLE5	SYSTEM
Edit	Delete	VISDEMO_ROLE6	VISDEMO SYS VISDEMO_ROLE6	SYSTEM
Edit	Delete	VISDEMO_ROLE7	VISDEMO SYS VISDEMO_ROLE7	SYSTEM
Edit	Delete	VISDEMO_ROLE8	VISDEMO SYS VISDEMO_ROLE8	SYSTEM
Edit	Delete	VISDEMO_ROLE9	VISDEMO SYS VISDEMO_ROLE9	SYSTEM
Edit	Delete	VISDEMO_ROLE10	VISDEMO SYS VISDEMO_ROLE10	SYSTEM

Page 1 of 7 Total No Of Records: 70 1 Next

3. Click on the **OK** button.
4. Click on the **Cancel** button to cancel the action.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | Add Role

VIEW ROLES

Page 1 of 7 Total No Of Records: 70

Edit	Delete	Role ID	Role Name	Department
Edit	Delete	VISDEMO_ROLE1	VISDEMO SYS VISDEMO	
Edit	Delete	VISDEMO_ROLE2	VISDEMO SYS VISDEMO	
Edit	Delete	VISDEMO_ROLE3	VISDEMO SYS VISDEMO	SYSTEM
Edit	Delete	VISDEMO_ROLE4	VISDEMO SYS VISDEMO_ROLE4	SYSTEM
Edit	Delete	VISDEMO_ROLE5	VISDEMO SYS VISDEMO_ROLE5	SYSTEM
Edit	Delete	VISDEMO_ROLE6	VISDEMO SYS VISDEMO_ROLE6	SYSTEM
Edit	Delete	VISDEMO_ROLE7	VISDEMO SYS VISDEMO_ROLE7	SYSTEM
Edit	Delete	VISDEMO_ROLE8	VISDEMO SYS VISDEMO_ROLE8	SYSTEM
Edit	Delete	VISDEMO_ROLE9	VISDEMO SYS VISDEMO_ROLE9	SYSTEM
Edit	Delete	VISDEMO_ROLE10	VISDEMO SYS VISDEMO_ROLE10	SYSTEM


Page 1 of 7 Total No Of Records: 70 1 Next

5. The ‘Role Deleted Successfully’ message appears as shown below.

DOCUMENT DNA SECURITY ADMINISTRATION

ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

[View Roles](#) | [Add Role](#)

 **VIEW ROLES**

Role Deleted Successfully

Page 1 of 7 Total No Of Records: 69 [Next](#)

Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_ROLE1	VISDEMO SYS VISDEMO_ROLE1	SYSTEM	
Edit	Delete	VISDEMO_ROLE2	VISDEMO SYS VISDEMO_ROLE2	SYSTEM	
Edit	Delete	VISDEMO_ROLE3	VISDEMO SYS VISDEMO_ROLE3	SYSTEM	
Edit	Delete	VISDEMO_ROLE4	VISDEMO SYS VISDEMO_ROLE4	SYSTEM	
Edit	Delete	VISDEMO_ROLE5	VISDEMO SYS VISDEMO_ROLE5	SYSTEM	
Edit	Delete	VISDEMO_ROLE6	VISDEMO SYS VISDEMO_ROLE6	SYSTEM	
Edit	Delete	VISDEMO_ROLE7	VISDEMO SYS VISDEMO_ROLE7	SYSTEM	
Edit	Delete	VISDEMO_ROLE8	VISDEMO SYS VISDEMO_ROLE8	SYSTEM	
Edit	Delete	VISDEMO_ROLE9	VISDEMO SYS VISDEMO_ROLE9	SYSTEM	
Edit	Delete	VISDEMO_ROLE10	VISDEMO SYS VISDEMO_ROLE10	SYSTEM	

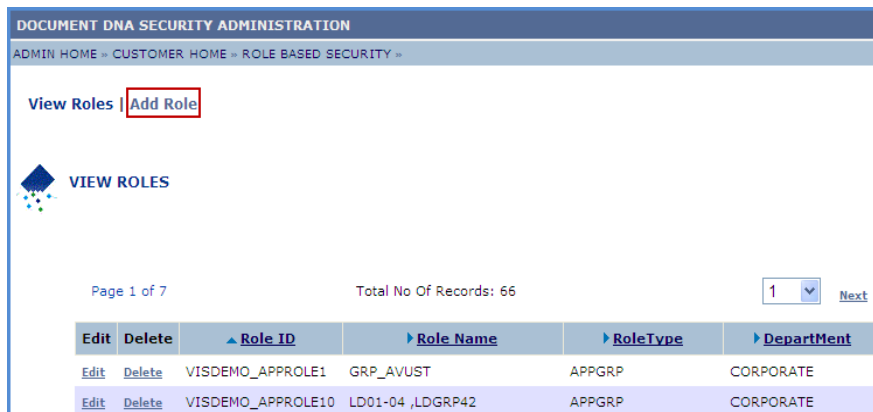
Page 1 of 7 Total No Of Records: 69 [Next](#)

4.3.2. Add New Role

The **Add New Role** functionality enables to create any of the following role type for the user.

- System Roles
- App GRP Roles
- App DLS Roles

1. Click on the **Add Role** link.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

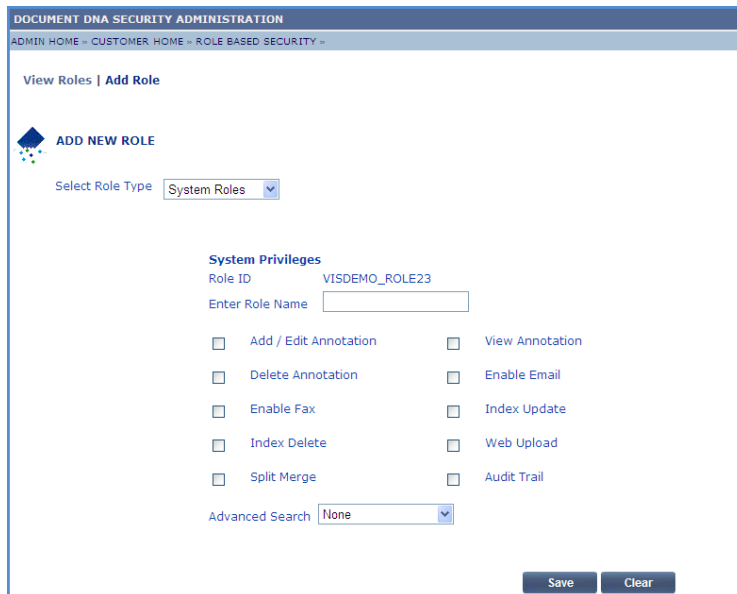
View Roles | **Add Role**

VIEW ROLES

Page 1 of 7 Total No Of Records: 66 1 Next

Edit	Delete	Role ID	Role Name	RoleType	Department
Edit	Delete	VISDEMO_APPROLE1	GRP_AVUST	APPGRP	CORPORATE
Edit	Delete	VISDEMO_APPROLE10	LD01-04 ,LDGRP42	APPGRP	CORPORATE

2. The **Add Role** page appears as shown below.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

View Roles | **Add Role**

ADD NEW ROLE

Select Role Type: System Roles

System Privileges
Role ID: VISDEMO_ROLE23
Enter Role Name:

Add / Edit Annotation View Annotation
 Delete Annotation Enable Email
 Enable Fax Index Update
 Index Delete Web Upload
 Split Merge Audit Trail

Advanced Search: None

[Save](#) [Clear](#)

3. Select the Role Type from the **Select Role Type** drop-down list.

System Roles

1. The System Roles consists of the **Role ID** and the **Role Name**.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

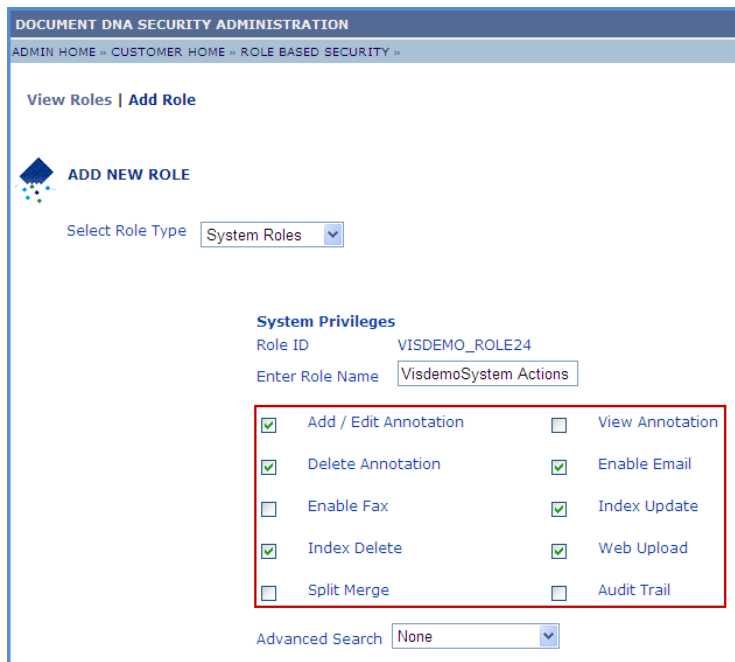
[View Roles](#) | [Add Role](#)

ADD NEW ROLE

Select Role Type APP DLS Roles ▾

- System Roles
- APP GRP Roles
- APP DLS Roles

2. The **Role ID** will be automatically updated.
3. Enter the **Role Name**.
4. Check the **System Privileges**.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME » CUSTOMER HOME » ROLE BASED SECURITY »

[View Roles](#) | [Add Role](#)

ADD NEW ROLE

Select Role Type System Roles ▾

System Privileges

Role ID VISDEMO_ROLE24

Enter Role Name VisdemoSystem Actions

<input checked="" type="checkbox"/> Add / Edit Annotation	<input type="checkbox"/> View Annotation
<input checked="" type="checkbox"/> Delete Annotation	<input checked="" type="checkbox"/> Enable Email
<input type="checkbox"/> Enable Fax	<input checked="" type="checkbox"/> Index Update
<input checked="" type="checkbox"/> Index Delete	<input checked="" type="checkbox"/> Web Upload
<input type="checkbox"/> Split Merge	<input type="checkbox"/> Audit Trail

Advanced Search None ▾

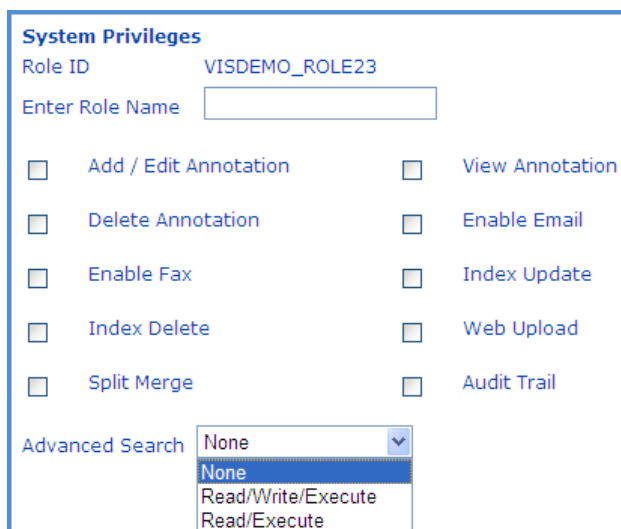
5. According to the above image, the checked boxes indicate the user privileges in the documentdna site. The unchecked boxes indicate the privileges that the user must not have to access the site.

Checked Boxes:

- Add/Edit - The user can add/edit the documents in the documentdna site.
- Delete – The user can delete the document.
- Enable Email - The user can utilize the email feature in the documentdna site.
- Index Update – The user can update the index in the documentdna site.
- Index Delete - The user can delete the Index in the documentdna site.
- Web Upload – The user can access the web upload in the documentdna site.

Unchecked Boxes:

- View - The user cannot view the documents in the documentdna site.
 - Enable Fax – The user cannot enable the fax features in the documentdna site.
 - Split Merge - The user cannot view the split merge option in the documentdna site.
 - Audit Trail – The user cannot view the Audit Trail link in the documentdna site.
6. The **Advanced Search** enables the user to create **Read/Write** or **Read/Write/Execute** or **None** system privileges for the role.



System Privileges
Role ID: VISDEMO_ROLE23
Enter Role Name:

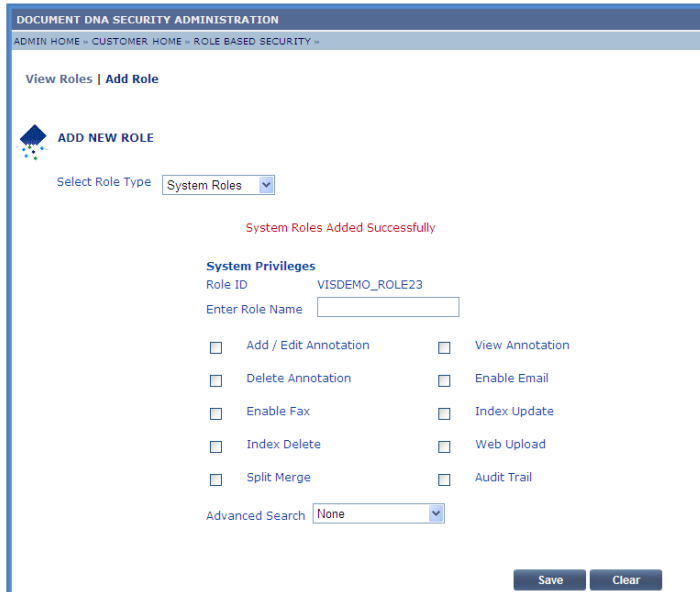
<input type="checkbox"/> Add / Edit Annotation	<input type="checkbox"/> View Annotation
<input type="checkbox"/> Delete Annotation	<input type="checkbox"/> Enable Email
<input type="checkbox"/> Enable Fax	<input type="checkbox"/> Index Update
<input type="checkbox"/> Index Delete	<input type="checkbox"/> Web Upload
<input type="checkbox"/> Split Merge	<input type="checkbox"/> Audit Trail

Advanced Search: ▼

- None
- Read/Write/Execute
- Read/Execute

7. Click on the **Save** button to add the new role.

8. The ‘System Roles Added Successfully’ message appears as shown below.



9. Click on the **Clear** button to clear the values.

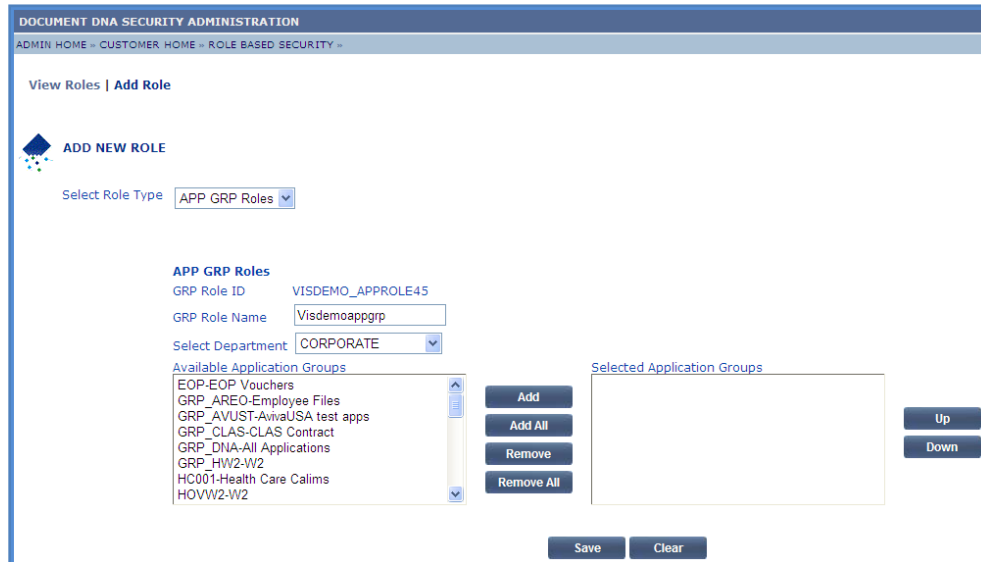
APP GRP Roles

1. The APP GRP Roles consists of the **GRP Role ID**, **GRP Role Name**, **Select Department** and **Available Application Groups**.



2. The GRP **Role ID** will be automatically updated.

3. Enter the **GRP Role Name** and select the **Department**.
4. The application groups that are available will be listed under **Available Application Groups**.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - ROLE BASED SECURITY -

View Roles | **Add Role**

ADD NEW ROLE

Select Role Type: APP GRP Roles

APP GRP Roles
GRP Role ID: VISDEMO_APPROLE45
GRP Role Name: Visdemoappgrp
Select Department: CORPORATE

Available Application Groups

- EOP-EOP Vouchers
- GRP_AREO-Employee Files
- GRP_AVJUST-AvivaUSA test apps
- GRP_CLAS-CLAS Contract
- GRP_DNA-All Applications
- GRP_HW2-W2
- HC001-Health Care Calims
- HOVW2-W2

Selected Application Groups

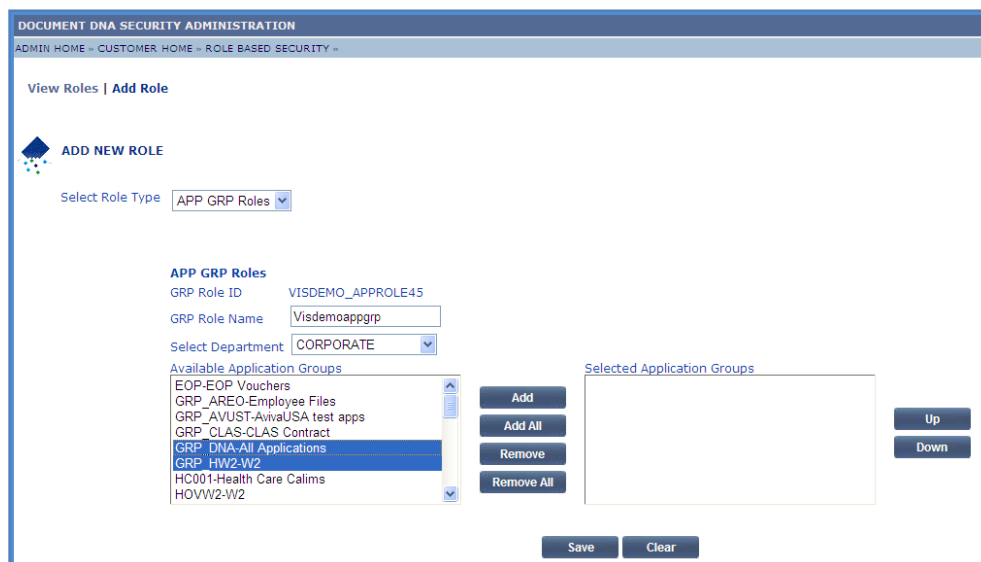
Buttons: Add, Add All, Remove, Remove All, Up, Down, Save, Clear

5. Choose the appropriate group or groups for the user being created.

Note: Hold the Ctrl key allows selecting more than one group at a time.

6. Click on the **Add** button.

Note: Contact the document DNA Help Desk or a Corporate Administrator if the desired department is not available.



DOCUMENT DNA SECURITY ADMINISTRATION
ADMIN HOME - CUSTOMER HOME - ROLE BASED SECURITY -

View Roles | **Add Role**

ADD NEW ROLE

Select Role Type: APP GRP Roles

APP GRP Roles
GRP Role ID: VISDEMO_APPROLE45
GRP Role Name: Visdemoappgrp
Select Department: CORPORATE

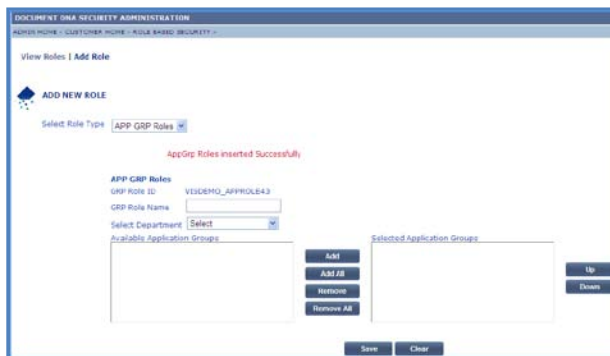
Available Application Groups

- EOP-EOP Vouchers
- GRP_AREO-Employee Files
- GRP_AVJUST-AvivaUSA test apps
- GRP_CLAS-CLAS Contract
- GRP_DNA-All Applications
- GRP_HW2-W2
- HC001-Health Care Calims
- HOVW2-W2

Selected Application Groups

Buttons: Add, Add All, Remove, Remove All, Up, Down, Save, Clear

7. The customer administrator also has the options to add all the groups, remove a group or all groups using the **Add All**, **Remove**, and **Remove All** for the **Selected Application Groups** respectively.
8. The customer administrator also has the ability to adjust the order in which the applications will appear for the user by using the **UP** and **DOWN** buttons to the right of the **Selected Application Groups** list.
9. Click on the **Save** button.
10. The '**AppGrp Roles inserted Successfully**' message appears as shown below.




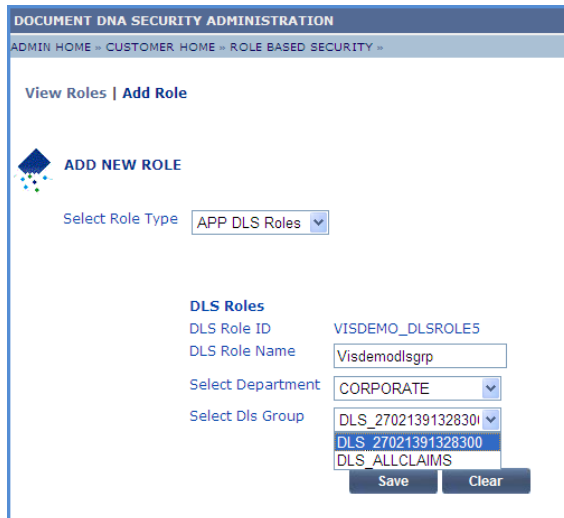
11. Click on the **Clear** button to clear the values.

APP DLS Roles

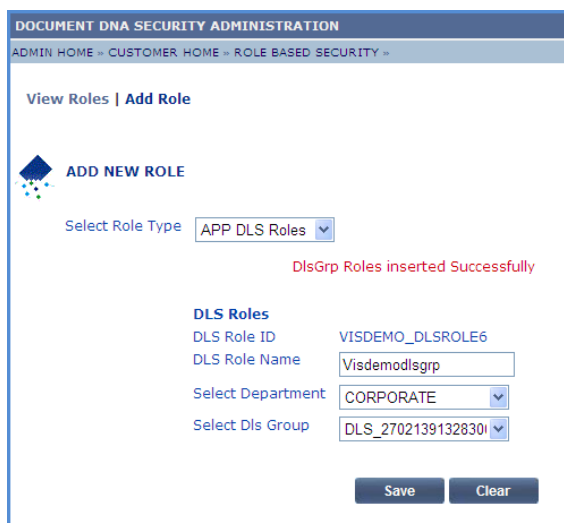
1. The **DLS Roles** consists of the **DLSRole ID**, **DLSRole Name**, **Select Department** and **Select DLS Groups**.



- The **DLSRole ID** will be automatically updated.
- Enter the **DLSRole Name**.
- Select the **Department**.
-  **Note:** When the department is selected, its corresponding Dls Group will be displayed in **Select Dls Group**.
- Select the **DLS group** from the list.



- Click on the **Save** button.
- The '**DlsGrp Roles inserted Successfully**' appears as shown below.



- Click on the **Clear** button to clear the values.