

Version 5.1

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1.1 What is document DNA?

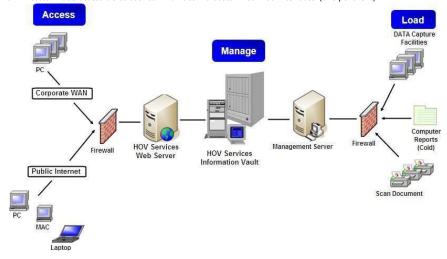
Developed by HOV Services, document DNA is an electronic solution for the storage, management and retrieval of large volumes of documents: scanned images or computer-generated text. It is designed to provide companies with value in three ways:

- a. A reliable filing system (no misfiles or lost documents)
- b. A secure, web-based document retrieval system
- c. A set of electronic tools for performing tasks on the documents (i.e., viewing, faxing, emailing, printing, and/or storing on local drives for later use)

1.2 How It Works

There are three stages to the document DNA process: Load, Manage and Access.

- a. Load: Loaded into the HOV Services Information Vault
- b. Manage: Organized into discrete and secure databases (one per client), tracked, and audited
- c. Access: Made accessible to user communities via customized web interfaces (one per client)



This manual, the document DNA User Guide, details the Access stage, how documents are organized and how to use the document DNA web interface to find, retrieve and manipulate documents.

2 Document Organization

Document organization in document DNA is structured to provide a secure environment at several levels: Client, Report, Document (via Index Keys), and User

2.1 Clients

The first level of document organization and security in document DNA is segregation of data by client. BCERS is provided a unique, password-protected FTP account for secure data transfers and a unique web interface for protected access to their documents.

2.2 Reports

Documents are sorted by reports as a means of separating them into logical categories. The reports that are available for you to access are:

- o Benefits
- Legacy
- Administration
- Accounting
- Human Resources
- Retirement Savings Plan



2.3 Index Keys

The main role of index keys is to find stored documents quickly. Index keys can also be used to categorize documents into sub-groups and may be used to limit access to one or more sub-groups.

For the most part, index keys are words, phrases, or numbers found on documents (e.g., SSN, Last Name, Pension Number, etc.). The sample below shows the index keys in the Benefits department. By specifying one or more of these values, users can locate a specific document quickly rather than obtaining a broad range of documents.

The Benefits report has been indexed	Pension #				
with the following keys. To search for a key, fill in the search criteria and click on the Search button above	SSN				
	Last				
Wildcard can only be used as suffix. [i.e. William* and not *William]	First				
	DOB [mm/dd/yyyy]		Ш	То	###
	Document Type		~		
	Sub Type		~		
	Effective Date [mm/dd/yyyy]		!!!! !	То	###
	Scan Date [mm/dd/yyyy]		###	То	
	System Import Date [mm/dd/yyyy]		 	То	
	Source Type	FICHE	~		
	Processed By				
	Record Status	~			
	DCN				
	DOCID				

2.4 Users

- There are (2) different types of users: Super User and Complete User. Each user group has restricted access to either one or more specific reports.
- The Superuser can web upload documents (the audit trail will show the user that initiated the web uploads) email and update indexes.
- The Complete User can view documents, print, create worklists, and export documents.

Note: help desk administrators (HDA) are permitted to unlock user accounts and reset passwords.

Benefits HDA: Adrian Brown, Angela Jackson, Adrian Jones, Stacy Brown, Jonathan Pearce, and Su Huang



3 Document DNA Web Interface

Document organization and security are tied into the document DNA web interface design.

BCERS Proprietary URL:

- Document organization and security are tied into the document DNA web interface design.
- BCERS level security and site organization is created through a unique URL
- Production: (https://dna1.documentdna.com/index.jsp?URL_CON TEXT=/bcers)



Login Page

The login procedure serves two purposes:

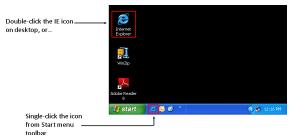
- a. Validate users
- b. Prepare subsequent website page formats to reflect any access restrictions that apply to the user's profile





3.1 Login Procedure

Step 1: The document DNA module resides on the web and can be accessed through a browser such as Chrome



Step 2: Access client proprietary document DNA URL.



Step 3: Login

- a. Enter login ID
- b. Enter password
- C. Submit login for validation



Note: The initial password value for all users is configured per the client 's request. After successful login, the user will be prompted to change the temporary password to a confidential value before the system will grant access to the document DNA website.

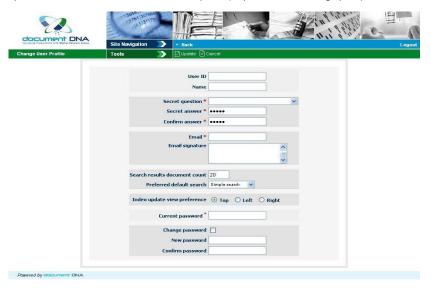
Note: When the 'Keep me signed in' check box is indicated the system will not completely log the user out from the current session if idle too long. This option will take user back to the Report List page.



3.2 WIY 1 TOTHC

Users may update the fields displayed to change their profile, by clicking the link. This will retain the updated information.

Optional: Click the Cancel link to remove user updates (only if used before clicking update).



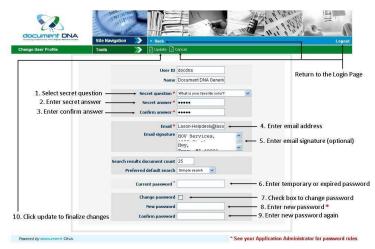
Note: Secret question & secret answer must be completed to utilize the **Forgot your password?** Self-service password reset utility.



3.2.1 Mandatory Password Changes

The system forces a password change under two conditions:

- a. During the first login
- b. Every time a password expires



To update:

Note: User ID and Name data can only be changed by an Administrator.

- Step 1: Select a Secret question from the drop-down list
- Step 2: Enter the **Secret answer** related to the secret question
- Step 3: Confirm the secret answer by reentering it in ${\bf Confirm\ answer\ field}$
- Step 4: Enter Email address
- Step 5: Enter **Email signature** (optional)
- Step 6: Enter temporary or expired password in **Current password** field
- Step 7: Enter New password
- Step 8: Confirm the password by reentering it in Confirm password field
- Step 9: Click on **Update** to finalize the changes

The Notification window informs the user when the changes have been completed. Users must acknowledge the notification before the system can proceed to the next step. Click on the **Continue** button.

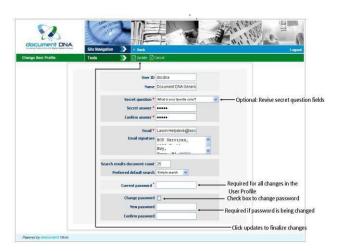




3.2.2 Optional Password Change

To change password or email information at any time, users may open the My Profile window from the document DNA navigation bar.





To update:

Step 1: Enter current password in Current password field

Step 2: Enter a check mark in the **Change password** field Step

3: Enter New password

Step 4: Confirm the password by reentering it in **Confirm password** field Step

5: Click on **Update** to finalize the changes

The Notification window informs the user when the changes have been completed. Users must acknowledge the notification before the system can proceed to the next step. Click on the **Continue** button.







3.2.3 Forgot Password

In document DNA there is a troubleshooting procedure when users are unable to login to the site: Forgot your password? This self-service procedure will minimize down time to obtain a password reset.

To utilize the self-service password reset, the user must proceed as follows:

Step 1: Click the Forgot your password? button. The Self Password Reset window will display



Step 2: Enter User ID

Step 3: Enter Email ID

Step 4: Click ** Continue

If the information provided matches the database records; the user will receive an email within two minutes (as displayed below).

Step 5: Click the link displayed in the email to continue.



Step 7: Enter Email ID

Step 8: Select Secret question

Step 9: Enter Secret answer



User will receive another $\underline{\text{email}}$ for the Password Reset request.



Step 11: Click Cancel

Note: At login, the user will be forced to complete a mandatory password change (from temporary to a unique user created password).



Note: Contact a benefit help desk administrator if your account is locked and unable to change the password.



3.3 Website Navigation

Navigation within document DNA is best managed within the website by using the navigation bar
Report List > Search Page** > Search Results**



The document DNA navigation toolbar gives users direct access to any page that has been visited during session. If a user has visited all the pages (Report List, Search, and Search Results) the toolbar will list them all as shown:

Report List **Search Page** **Search Results**

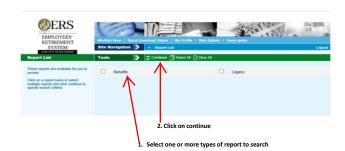


Document DNA Basic User Procedures

The basic procedure for locating documents within document DNA consists of the following steps:

- Step 1: Select one type of reports to search
 Step 2: Click on the Continue link

Step 3: Enter search criteria for the applicable index values, and click on the 4: From the Search Results screen, act on retrieved documents: View, Export, or Save



WERS EMPLOYEES'
RETIREMENT 3. Enter search criteria for index values and click on Search.



4. Act on retrieved documents: View, Export, Fax or Save to local disk



4.1 Report Access

- All the reports that a user has access to are shown below
 - Benefits
 - Legacy
 - Administration
 - Accounting
 - O Human Resources
 - Retirement Savings Plan

After a successful login, the Report List screen is displayed. All the reports that a user has access to are shown. Reports that are restricted will not appear on the list.

Note: If the customer site has only one report, this screen will be omitted and users will be directed to the Search screen.

About Last Logins:

The last login dialog box displays the Last Successful login and Last Unsuccessful login:

Last Successful login: Last UnSuccessful login:

Last Successful login: Displays the day, date, time, and IP address of the user's last successful login

Last Unsuccessful login: Displays the day, date, time and IP address of the user's last unsuccessful login



4.1.1 Report List

The Report List screen appears if there are multiple reports in the website. This page is the start of a document DNA session. Here, the user decides the range of their document search.

Search options are:

- a. A single report
- b. A selected group of reports
- c. All reports



Single Report

To select a single report, click on the name. The name is the hyperlink to the report's index keys.

√ Benefits

Select Reports

Step 1: Click on the checkbox to select desired reports

- √ Human Resources
- Admin
- Accounting
- Benefits
- Legacy Retirement Savings Plan

Continue

Note: The checkboxes are toggle switches. To remove a checkmark, click on it again.



Click once in the checkbox to make a selection

2. Click continue to proceed



5 Search

For each report in the Report List screen, there is a corresponding Search screen.

The Search screen lists all the index keys that are available for the report. Index keys can be searched on individually or collectively.

If a single report is selected, the user will see the index keys for only that report.

For Example: Click on Benefits

The user will view all indexes for the Benefits department only.

Click on Benefits and Legacy

The user will view all indexes for Benefits and Legacy



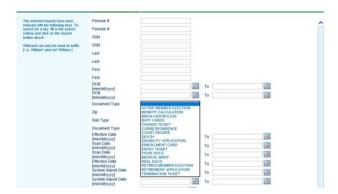


If multiple reports are selected, the user will see the combined index keys in a single Search screen.





Drop down lists are used in cases where there are multiple selections and may vary in length. If there are too many values for the size of the window, a vertical scrollbar will support user navigation.





5.1 Search Options

There are four index key data types in document DNA: text, date, number and currency. Each type has its own search options.

Text

The most common index key used in reports is text. Text field accepts alpha/numeric values and trailing wildcards.

a. To search for a text type index key, fill in the search criteria and click on the Search link.

Last Hayes

For more general searches, users may insert the string substitution asterisk "*" wildcard, however, the wildcard can only be used as suffix, (e.g., W*).

Last H*

Example: means that the user is searching for every Member Name that begins with a "W" regardless of how many characters there might be in the name.

The reports that the users select have been indexed with keys. To search for a key, fill in the search criteria and click on the Search button. Wildcard can only be used as a suffix.



- Type Pension # in the index box, the system will locate all documents with that pension #
- . Type W* (wildcard) in the index box for first name: the user is searching for every member that begins with a "W" regardless of how many characters in the name.
- Type SSN in the index box, the system will locate all documents with the SSN

Type DOB in the index box, the system will locate all documents with the DOB

Date

When a date field is formatted in the document DNA default of MM/DD/YYYY, there are two options:

- a. Search on a specific date
- b. Search on a range of dates

Users may type dates into the **From** and **To** fields from their keyboard or use the **calendar tool**.

Date To To Calendar Tool

——— Calendar Tool

When using the Calendar Tool, a calendar window displays to help format the date. The default is the current date.





Number and Currency

Searches on numbers and currency are assisted by a list of standard relational symbols. To see the list of operators, click on the drop-down arrow next to the highlighted "equals" sign.



The operators listed on the left side of the drop-down list only work with single numerical values. If a second number is entered in the **To** field, it will be ignored. The only operator that needs two numbers is the **From** operator. **From** is the only operator that searches for a range of values. The same relational operators are used for currency data

Error Message No Documents Found Pension # 1234 SSN Last First DOB [mm/dd/yyyy] Document Type

If no documents match the user's search criteria, the message "No **Documents Found**" will appear above the index

The user can then modify the search criteria in the same screen and click **Search** again. If the new search is successful, the error message will disappear, and results will be returned.

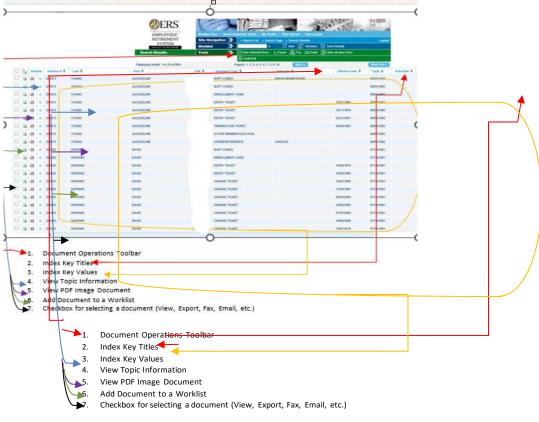
If the message persists, it means that there are no matches to the revised search criteria, or the user is attempting to access restricted data

Note: Users may exit this page by clicking the ** Report List** link on the document DNA toolbar.



5.2 Search Results

The Search Results screen contains documents returned from the search and the tools for working on them. The documents are displayed in a matrix of index values. All index keys are displayed. If there are too many columns for the user's display settings, a horizontal scrollbar is shown to provide access to all the columns.



Document Access Tools:

The Search Results screen can accommodate 20 documents at a time (by default). If more than 20 documents are retrieved, the first 20 are displayed, and links to the remaining groups of 20 are listed below the **Green Document Operations Toolbar**. The default setting can be adjusted in the user's My Profile screen to values between 10-500. However, a value of no more than 250 is recommended as the user may experience a delay for return results.

• Click on the numbered Page(s): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 to update the screen display to the desired documents set.



Sorting the Search Results List:

An index key, noted by this icon †, is specified for default sorting at the time of report creation. A user can resort the list on any index value by clicking on the arrows in the column header.

					Eleganyong consider 1 to 20 of 60		Property 1, 2, 3,
1Da	A++		Persona #	Local ®	* Freet @	11M .	Decument Type *
69	468	00	206578	HAY	VIVEAR	229369810	PICHE DOOS
68	498	Q:	210300	MAY	DEL WYTE	220741386	PICHE DOCK
100	448	(0)	STARTA	MAY	MANDRA	218625221	PROVE DIGGIS
638	400	QI.	210227	MAY	повент	219525050	CHANGE TICKET
Gar	468	00	210227	BAY	ROBERT	219525050	CHANGE TICKET

Actions Pass		Passaion # 0	Lest 0	First ©	55N 0	* Homesmoot Type •	54	
100	49	O.	203657	WILEON	GLORIA	212554954	ACTIVE MEMBER ELECTION	
63	498	Φ	211558	WERDS	GARRATER	212020000	ACTIVE MEMBER ELECTION	
100	48	(D)	319727	WILEON	KAREN	212861872	ACTIVE MEMBER ELECTION	
124	49	di-	224624	WEREN	TYRONE	215666406	ACTIVE MEMBER ELECTION	
68	400	(D)	227630	WEREN	LIBETTE	220740588	ACTIVE MEMBER ELECTION	
59	400	di-	229464	WESTH	KUMBERLEY	218948999	ACTIVE MEMBER ELECTION	
69	400	OD.	ZISANST	WEST	ARTERICY	215020047	ACTIVE MEMBER ELECTION	
59	400	O.	ZSYSTB.	WESON	CHERVLE	306338877	ACTIVE MEMBER ELECTION	
19	48	on.	237945	WEIGH	ANDRE	213001459	ACTIVE MEMBER ELECTION	
58	delt	O.	237963	WESON	DAVON	210040262	ACTIVE MEMBER ELECTION	



6 Advanced Search

The Advanced Search allows the user to perform a search based on AND/OR criteria. The Advanced Search also supports for IN, NOT IN, NOT EQUAL TO queries depending on the data and type of indices. It supports blank value search, sort on multiple indices, and has the ability to save queries for future use. Users may also choose their preferred screen, Simple Search [default search page] or the Advance Search page by updating their profile. To go to the Advanced Search, follow the steps noted below:

Step 1: Select any report(s) from the Report List page
Step 2: Click on the report name link and click Continue, the default Search screen



Step 3: The Advance Search option displays at the top right of the default Search screen

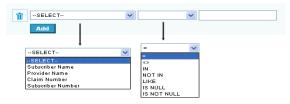


Step 4: Click on the Advance Search link, Advance Search page populates





Step 5: The Advance Search allows the user to perform a search based on AND/OR criteria. Search criteria can be selected from the drop-down list



Step 6: Advanced Search also supports for IN, NOT IN, NOT EQUAL TO queries depending on the data and type of indices. It supports blank value search, sort on multiple indices, and has the ability to save queries for future use.



- 1. To apply changes
- 2. To delete condition
- 3. To remove topic search definition
- 4. To add topic search definition
- 5. To add New query
- 6. To Save the query
- 7. To rename the existing query
- 8. To delete the query
- $9. \quad \hbox{Go back to simple search} \\$



Create a Query:

Step 1: The default setting is set to create a new query; this is displayed in the drop-down list. The default name is 'NEW QUERY 1'. If NEW QUERY 1 has already been used, then the number will be incremented to the next available number.

Step 2: Select the required criteria fields.

- o Index key (these will be the same default search)
- o Relational symbols (=, <>, IN, NOT IN, LIKE, IS NULL, IS NOT NULL)
- O Identify data from the documents to search, (e.g., Subscriber Name = Langston)

Step 3: Click on the Ok button to apply



Add a Sub-query:

To add additional criteria within the same sub-query on a different index key, click on the keys that were not used in the previous sub-query will appear as choices).



Add the [OR] condition:

Users can create a sub-query with an OR condition by using the New [OR] condition button.

Step 1: Create a query

Step 2: Click on the New [OR] condition button

Step 3: Select the required criteria fields.

- a. Index key (these will be the same default search)
- b. Relational symbols (=, <>, IN, NOT IN, LIKE, IS NULL, IS NOT NULL)
- c. Identify data from the documents to search, (e.g., Subscriber Name = Langston)

Step 4: Click on the button to apply



The example below displays a user looking for blank or \$0.00 check amounts: Subquery ${\bf 1}$

Index key (Check Amount)

Relational symbols (=)

Identify data from the documents to search (IS NULL)

Sub-query 2

Index key (Check Amount)

Relational symbols (=)

Identify data from the documents to search (0.00)



Edit a Query

Step 1:To edit the selected criteria, click the example below the selected parameters are:

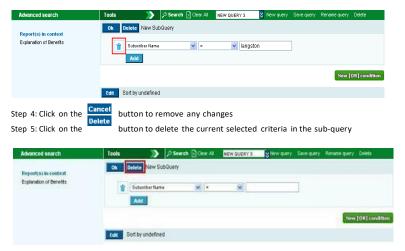
- a. Index key (Subscriber Name)
- b. Relational symbols (=)
- c. Data from the documents to search (Langston)



Step 2: User will have access to the edit the query



Step 3: To remove a sub-query, click on the icon. The current topic search condition will be removed, confirm via the dialog pop-up box



Save Query:

When the criteria for the query have been completed, click on the Save query link.



Rename Query:

To rename the query, click on Rename query link. The highlighted field becomes activated; enter a unique name to rename the query.

Note: A query cannot be renamed until after the sub-query has been created and saved.





7 Text Search

The **Text Search** function allows the user to search within text documents for specific patterns that are not already designated as index keys. Text Search may be available on the entire document, or solely specific regions of a document as specified during report configuration.

It is important to note that users must specify at least one search criteria (e.g., an index search value) in order to also specify a text search pattern. Use of a date or date range, whenever possible, will reduce query time and will take search priority before the index key search criteria.

Text search (for text-based documents) enables users to search for text patterns across all documents:

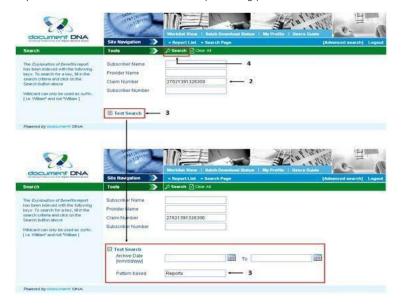
- a. Returned by search criteria for at least one index field
- b. Archived in a given date range
- c. On a specific region of the text page (where a policy or region is defined)

To view the Text Search details follow the steps given below:

Step 1: On the Report list page the user must choose a report that has text documents loaded, and click **Continue**, (the Search Page will display the Text Search option as noted in image below)

Step 2: Enter index key criteria to narrow the query of the document search

Step 3: Enter the Pattern based text search criteria (or date range)





Step 5: Search results screen is displayed



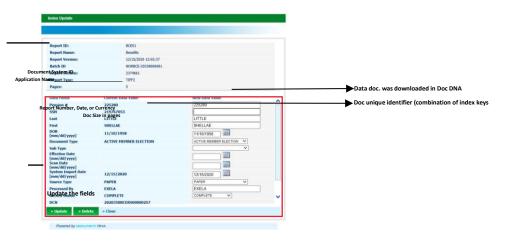


8 Document Operations

Document Details:

For each document, there is a list of properties or details. To see the properties, click the **information icon** the line of the desired document.





8.1 View Documents

To view a single document present in the report list, users can click on the applicable view document icon in the Actions field. Document types are represented by the following icons:

- Text Document (TXT, ASP, DJDE, EBCDIC)
- Associated Documents (documents associated with MS Office, e.g., Word & Excel)
 Image Document (PDF, TIF, JPG)

Note: Text documents are viewed in PDF format.



8.1.1 Adobe Acrobat Options / Viewing Documents

The **View Selected Docs** function makes it possible to review documents more efficiently by giving user the ability to open several documents for viewing at one time by:

- a. Reviewing them as separate documents
- b. Navigating through individual documents by groups of pages rather than one page at a time

Step 1: Select documents for viewing by clicking in the applicable check boxes



Step 2: Click the View Selected Docs link to open the View Selected Documents – Options window

In the View as section users choose:

Step 3: Which data type to open the documents

In the Page Range section users choose:

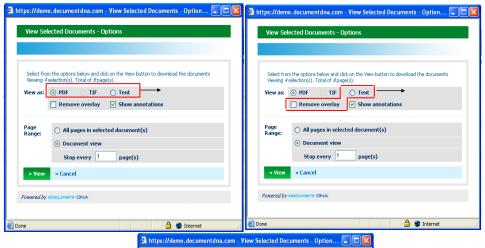
Step 4: All pages in selected documents(s), (merges all docs selected into one PDF)

Step 5: Document view, (view each document as a separate PDF)

Stop every page(s), (if data is on a specific page in a group, select a reference page)

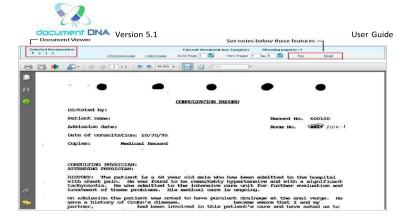
Step 6: Click » View button







Step 9: The first page of the first document is displayed. Click on the **Next** button to see the second page in the first document.



Example of **Document View** with Stop Every 3_Pages:



Note: If the customer has requested the Fax or Email features to be enabled, users will be able to perform these functions from this screen.

Document View Features







To close all open documents, click on the Close all open Docs link as shown below:





8.2 Export Data

The Export tool provides two options for exporting document DNA data as CSV files and XML files:

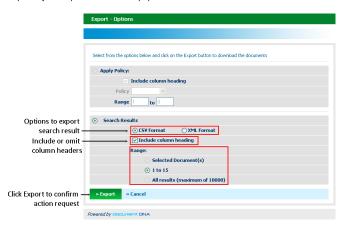
- a. Export the search results list (entire search results or selected documents)
- b. Export data extracted from the documents (COLD data only, not scanned images)

Export Search Results List:

Step 1: Select the desired documents by indicating the check boxes and click on the

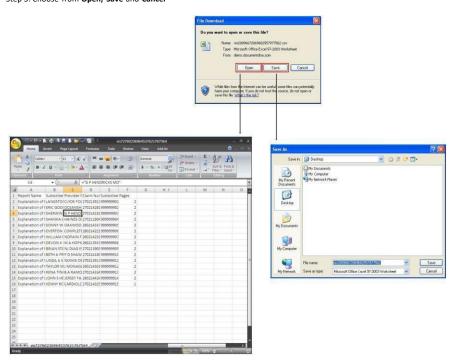


Step 2: Export - Options screen will populate.



Note: The Export option can accommodate a maximum of 10,000 documents at a time.





Export COLD Document Data:

If available, this optional feature performs a second level search into documents selected from the search results list and extracts pre-defined fields of text data. The data is then formatted as a CSV file and can be downloaded using the same procedure as for the Search Results List.

The set of search rules for this option is called a policy. One or more policies can be defined per report. Each policy contains instructions for identifying and reading different sets of data fields. For example, a bank report contains documents that are formatted as shown below.

	-DATE 06-24 TYPE - FIF						DAIL			RICAN BANK ANSACTION		REPORT		PAGE 1 WIED ON 06-25- 2 - 01:36
CO NO	ACCT NUMBER	COST	TRN CDE			EFF	EMPL - VENI NUMBER	EXEC-EM NUMBE		EXTERNAL DOC NBR	SRC APP	TRANSACTION AMOUNT	TRANSACTION DESCRIPTION	INTERN DOC NB
10	180042	1099	01	0	062494	062494		0	0	1760024	500	35.19	PROM CL POSTING	9417500
10	242404	1099	02	0	062594	062494		0	0	1760031	600	712.75		9417500
10	242537	1099	02	0	062594	062494		0	0	1760023	200	79.68	V	9417500
10	411058	1095	02	0	052494	062494		0	0	1760025	500	29.02	FROM CL POSTING	9417500
10	411256	1095	02	0	062494	062494		0	0	1760027	500	6.17	FROM CL POSTING	9417500
10	620203	1095	01	0	062594	062494		0	0	1760032	200	79.68	INTEREST BARNED TODAY	000 039417500
10	650804	1080	01	0	062594	062494		0	0	1760028	600	271.50	SAME SAME STATE AND A SERVICE OF SAME SAME SAME	9417500
10	652008	1090	01	0	062594	062494		0	0	1760029	600	77.95		9417500
10	653063	1090	01	0	062594	062494		0	0	1760030	600	363.30		9417500
	TOTALS	DEBIT	=			827.62	CREDIT =		-	927.62 RET	RO-DR =		.00 RETRO-CR =	.00

8.3 Email Documents

This feature is optional based on customer requirements, and may therefore not be available for all users.

There are 2 ways to email documents from document DNA:

- a. As an attachment with user's email, or
- b. As a link to the document

Attachments are sent as PDF files, one PDF file per email. If more than one document is selected, all the documents are merged into one PDF file.

If there is an attachment size limit imposed on the email recipient, it is best to send URL links for documents that may exceed the limit. If several documents are selected, each document will have its own link. The secure link restricts the recipient to viewing only the document specified and provides no access to view any other documents on the document DNA site.

Email Attachments:

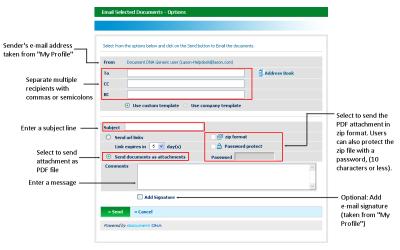
Step 1: Select documents to be emailed

Step 2: Click the Email link





Step 3: To set options for sending documents as attachments:

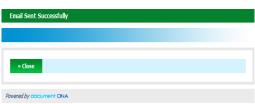


For $\underline{\text{Address Book}}$ instructions click the link.

Optional: Select to send the PDF attachment in zip format. Users can also protect the zip file with a password, (10 characters or less).

Step 4: Click Send

Step 5: Close confirmation window



The recipient will receive an email as shown below with a PDF attachment. Use Adobe Acrobat to open the PDF attachment for viewing.



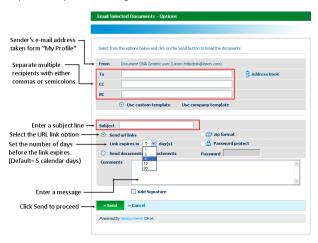


Email URL Links:

The procedure for emailing documents with URL links is the same as sending attachments, with the exception of the procedure for emailing documents with URL links is the same as sending attachments, with the exception of the procedure for emailing documents with URL links is the same as sending attachments, with the exception of the procedure for emailing documents with URL links is the same as sending attachments, with the exception of the procedure for emailing documents with URL links is the same as sending attachments, which is the exception of the procedure for emailing documents with URL links is the same as sending attachments, which is the exception of the procedure for example for exchanging the delivery mode from attachment to URL link.

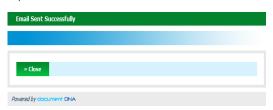
Step 1: Select documents to be emailed Step 2: Click the Final link

Step 3: To set options for sending documents as attachments:



Step 4: Click Send

Step 5: Close confirmation window



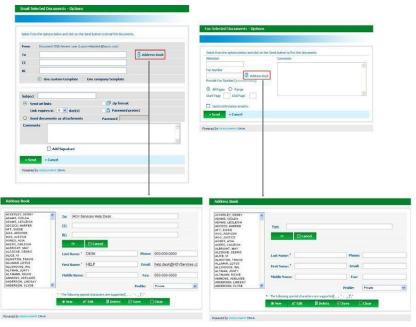
The recipient will receive an email with links to the documents in document DNA, one link per document.





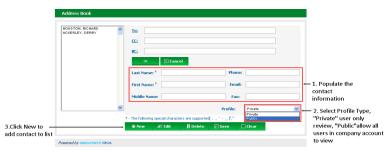
8.4 Address Book

The Address Book feature allows the user to store frequently used email addresses and fax numbers.



Create New Profile

- To create a New contact, perform the following steps: Step 1: Enter the contact information in the applicable fields
- Step 2: Select the Profile Type (Public/Private) from the drop-down list
- Step 3: Click **New** to add to the address book





Edit Profile

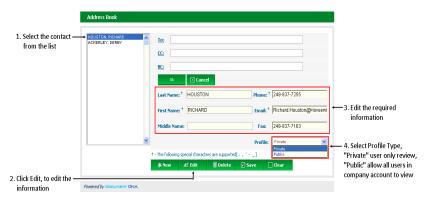
To Edit a contact, perform the following steps:

Step 1: Select the contact from the list

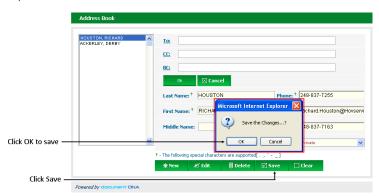
Step 2: Click to the **Edit** button

Step 3: Edit the applicable information

Step 4: Edit the Profile Type if desired



Step 5: Click Save



Note: Users can click on the **Clear** button when creating a new profile or while editing an existing profile to remove current updates.



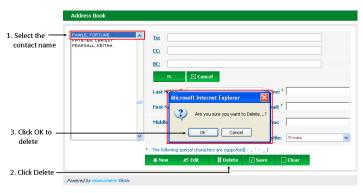
Delete Profile

To Delete contact information from the address list, perform the following steps:

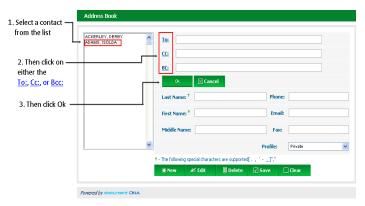
Step 1: Select the contact name

Step 2: Click the **Delete** button

Step 3: Delete dialogue box will display, click Ok to confirm deletion

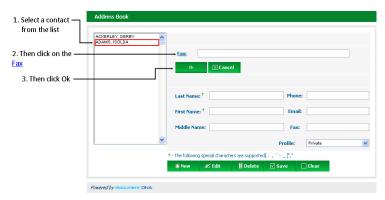


Email – Address Book Page





Fax – Address Book Page





Users can download a maximum of 500 pages at one time. If users would like to view a large number of images (more than 500 pages) they will be processed through a batch download request so the user can continue workingin document DNA while waiting for the batch to process.

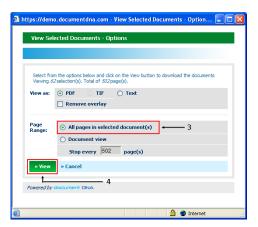
Step 1: Select documents (more than 500 pages)

Step 2: View Selected Docs



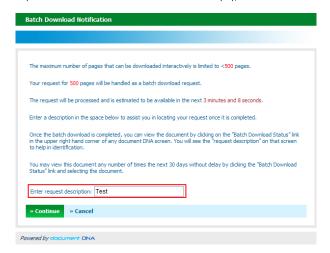
Step 3: In the **View Selected Documents- Option** pop up, click on the radio button for All Pages in Selected documents

Step 4: Click on the button





Step 5: The Batch Download Notification window will display; enter a title in the Enter request description field.



Step 6: Users will receive a Batch Download Notification with a request ID at submission.



Step 7: The user must check on the status of the batch by clicking on the Batch **Download Status** link.





Step 8: From the Batch Download Status screen, the **Request Status** will change from Pending to Available.



Step 9: Click on the **PDF** icon to open the documents in Adobe Viewer.



Note : If the user would like to view the details of the requested documents, they can click on the topic

information icon to display the Request Details window as shown below.

Request Details

Request Details				
		These documents are part of the r	request "1961".	
Report Name	Report ID	Claim Number	Payee Number	Payee Name
Bank Reports	GLR220			
Claims		27021418121600		
Claims		27021180420400		
Claims		26021433750800		
Claims		28021422101200		
Claims		26021423113800		
Claims		26021391969200		





9 Worklist

This feature is optional based on customer requirements, and may therefore not be available for all users.

A Worklist is used to store references to documents from the Search Results screen so that a user may return to the documents later without the need to search for them again.

Worklists are created from the Search Results screen, and managed from the Worklist View. Users can have up to 64 worklists and each worklist can have up to 500 documents.

All functionalities of Search Results are supported in Worklist

- Users can include all the documents in a worklist for batch operations such as View Selected Docs, Fax, Email, etc.
- o Users can copy some or all documents from a worklist to a new or an existing worklist

If a worklist has not been accessed for more than a year, then it will be purged automatically Worklist are displayed in a drop-down list. Changing the worklist from the drop down will change the Worklist view for the current session.

Note: Worklist icons show the status of documents in the search results as they relate to a worklist.

Add this document in current worklist

Checkmark indicates that the document is available in the current worklist





Create a Worklist from the Search Results Screen:

Step 1: Click in the check boxes for the documents to add to the worklist.

Step 2: Click on the New link. The default title is 'Untitled 1'. If Untitled 1 has already been used, the number will be incremented to the next available number.

Step 3: Click on the Rename link and type in the text field to create a unique title for the newly created

Note: Clicking on the Save Results link, will save ALL the search results returned from the index key criteria search into the current worklist, NOT solely the checked items.

Add Documents to a Current Worklist

To add documents to a current Worklist, users must access from the Search Results Screen

Step 1: Click on Add Document into current Worklist link

Note: If the document is already present in the Worklist, it is indicated by $\overline{\mathscr{U}}$ icon.





Copy Documents:

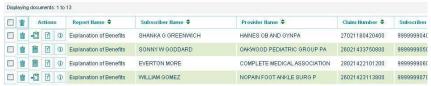
From any screen click on the Worklist View link



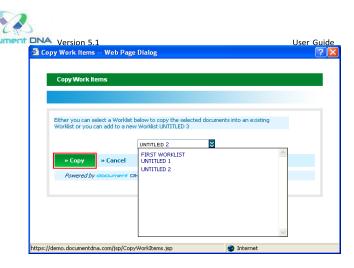
The contents of worklist can be copied to another using the Step 1: Click in the check boxes for the documents to be copied to the new worklist.







Step 3: Choose from the existing worklists to move copies of the selected document into; or create a new worklist to copy the documents into a default titled worklist.



Note: Using the Copy option returns the user back to original worklist

Step 5: If creation of a new worklist with a default title was chosen, the user can rename the worklist by clicking on the Worklist drop down menu, and selecting the new worklist

Step 6: Click on the Rename link and type in the text field to create a unique title for the newly created worklist.





Delete Documents

Step 1: Click on the Remove this Document icon Step 2: The user will be asked to confirm the delete

Note: This will not delete the physical document from the document DNA system.



Rename Worklists

Current worklists may be renamed from either the Search Results screen or the Worklist View.

Step 1: Click on the Rename link

Step 2: Enter data in the text field to create a unique title for the worklist

Delete Worklist

Step 1: Select the worklist from the Worklist drop down menu

Step 2: Click on the Delete link

Step 3: The user will be asked to confirm the delete

