HP Email Archiving software for Microsoft Exchange

Version 2.1

User Guide



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Contents

About this guide Intended audience Intended audience Prerequisites Prerequisites Prerequisites Related documentation Presequisites Documentation conventions and symbols Presequisites HP technical support Presequisites Subscription service Presequisites Other Web sites Presequisites	· · · · · · · ·	
1 Overview IAP and HP EAs Exchange Understanding document archiving Understanding searching and document indexing Indexed document types	· · · ·	7 7 8 8
2 Accessing archived email with Outlook and OWA	 1	9 9 10 12
3 Accessing archived email with the IAP Web Interface		3 13 15 15 15
Index	. 2	1

About this guide

This guide provides information about using HP Email Archiving software for Microsoft Exchange, also known as HP EAs Exchange.

Intended audience

This guide is intended for:

- HP EAs Exchange program users
- HP EAs Exchange system administrators

Prerequisites

Prerequisites for using this product include:

- Knowledge of Microsoft Windows
- Knowledge of Outlook and/or Outlook Web Access
- Knowledge of Web browsers

Related documentation

In addition to this guide, HP provides the following document for users:

• HP Integrated Archive Platform User Guide

Documentation conventions and symbols

Convention	Element	
Blue text: ???	Cross-reference links and email addresses	
Blue, underlined text: <u>http://</u> www.hp.com	Web site addresses	
Bold text	 Keys that are pressed Text typed into a GUI element, such as a box GUI elements that are clicked or selected, such as menu and list items, buttons, tabs, and check boxes 	
Italic text	Text emphasis	
Monospace text	 File and directory names System output Code Commands, their arguments, and argument values 	
Monospace, italic text	Code variablesCommand variables	
Monospace, bold text	Emphasized monospace text	

▲ WARNING!

Indicates that failure to follow directions could result in bodily harm or death.

\triangle CAUTION:

Indicates that failure to follow directions could result in damage to equipment or data.

MPORTANT:

Provides clarifying information or specific instructions.

NOTE:

Provides additional information.

₩ TIP:

Provides helpful hints and shortcuts.

HP technical support

Telephone numbers for worldwide technical support are listed on the HP support Web site: http://www.hp.com/support/.

Collect the following information before calling:

- Technical support registration number (if applicable)
- Product serial numbers
- Product model names and numbers
- Applicable error messages
- Operating system type and revision level
- Detailed, specific questions

For continuous quality improvement, calls may be recorded or monitored.

Subscription service

HP strongly recommends that customers register online using the Subscriber's choice Web site: <u>http://www.hp.com/go/e-updates</u>.

Subscribing to this service provides you with email updates on the latest product enhancements, newest driver versions, and firmware documentation updates as well as instant access to numerous other product resources.

After subscribing, locate your products by selecting **Business support**, selecting **Storage** under Product Category, and then selecting **Storage Archiving**.

Other Web sites

For other product information, see the following HP Web sites:

- <u>http://www.hp.com</u>
- <u>http://www.hp.com/go/storage</u>
- <u>http://www.hp.com/service_locator</u>
- <u>http://www.hp.com/support/manuals</u>

1 Overview

This chapter introduces the HP Integrated Archive Platform (IAP) and the HP Email Archiving software for Microsoft Exchange (HP EAs Exchange).

- IAP and HP EAs Exchange, page 7
- Understanding document archiving, page 7
- Understanding searching and document indexing, page 8

IAP and HP EAs Exchange

IAP is a fault-tolerant, secure system of hardware and software that archives email messages and attachments for your organization, and lets you search for archived messages. It includes:

- Automatic, active email archiving
- Interactive querying to search for and retrieve archived messages according to various criteria

HP EAs Exchange is management software that can be used with the IAP. To interact with the system, your company may provide access to the programs shown in this table.

Application	What you can do
HP EAs Exchange Outlook Plug-In (customer option)	When the Outlook Plug-In is installed, you can view and open archived messages using Outlook. If the Archive Cache feature is configured, you can use the cache to access archived messages offline. You can also export messages from the IAP to an Outlook PST (Personal Folder) file.
OWA Extension	When OWA Extension is installed, you can view and open archived messages using Outlook Web Access in your Web browser.

In addition to the EAs Exchange software, HP provides an IAP Web Interface that lets you use your Web browser to search for and view documents that are archived on the IAP system. This guide describes simple searches in the IAP Web Interface. For information on using the Web Interface advanced functions, see the HP Integrated Archive Platform User Guide.

The IAP Web Interface is available to all users. The EAs Exchange Outlook Plug-In and OWA Extension are independent customer options. Depending on the configuration of your company's system, these options may or may not be available to you.

Understanding document archiving

The IAP system archives email messages based on rules that are set up by your system administrator. For example, messages can be archived after they have been in your mailbox for a certain number of days, or they can be archived after your mailbox reaches a certain size. A special icon, called a stub or tombstone icon, appears in Outlook and OWA to show that a message has been archived.

Archiving involves physically storing copies of email messages and attachments, but also virtually storing messages in one or more virtual document collections, known as *repositories*. Your individual repository includes archived copies of the messages you send and receive.

Some users have access to repositories besides their own. For example, your manager or supervisor might have access to your repository.

Understanding searching and document indexing

You can search for and retrieve messages and attachments that are archived in your repository (or any other repositories to which you have been granted access). When you search for a message or attachment, your query is checked against an index of words that is updated each time a message is archived.

Indexing the contents of a message and attachment involves cataloging the words to prepare them for later searching. Separators (such as punctuation) between words are ignored during indexing. Message formatting also has no bearing on indexing. Invisible source-code words, such as HTML markup tags, are ignored.

NOTE:

There can be a delay from the time messages are archived to the time they are indexed. Messages archived very recently might not be immediately available for query and search.

Indexed document types

You can search the contents of a message or attachment only if the contents have been indexed.

In addition to email messages, the following files are indexed:

- Plain text files
- Rich text files (.rtf)
- HTML (HyperText Markup Language) files
- · Files used by the following Microsoft Office programs: Word, Excel, PowerPoint, and Access
- PDF (Portable Document Format) files viewed with Adobe Acrobat Reader
- Zip files
- For zip files and embedded messages, the content inside the files is expanded and indexed.
- Embedded messages (RFC 822 messages)

The following types of attachments are not indexed:

- Graphic files
- Music files
- Video files

These attachments can be archived, but you cannot search for them.

2 Accessing archived email with Outlook and OWA

When the HP EAs Exchange Outlook Plug-In is installed on your computer, you can search for and view archived email messages in Microsoft Outlook.

You can also view archived messages in Outlook Web Access (OWA) if your company makes this option available. If you use OWA 2007, OWA Premium is required to access archived email.

The following topics explain how to view and search for archived messages:

- Viewing archived email messages, page 9
- Searching for archived messages, page 10
- Using Archive Cache, page 12

Viewing archived messages

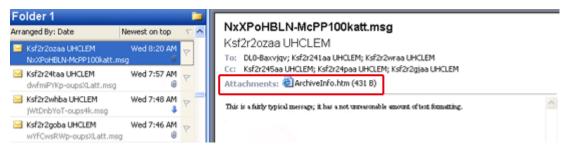
When your company installs HP EAs Exchange in combination with the IAP, email messages are archived automatically based on rules that are configured by your system administrator. For example, messages might be archived after a particular time period or after your mailbox reaches a certain size.

Email messages that have been archived are represented in Outlook with a special icon known as a Stub (or Tombstone) icon. In OWA, the icon appears when you open the message.

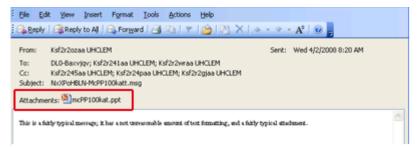
9

When you are connected to your company's network, you can open an archived message in your mailbox by double-clicking it. The message opens in its own window. You can also view the message from the preview pane.

When a file is attached to a message, the original attachment is not visible in the preview pane. Instead, a proxy attachment appears. In Outlook, the proxy attachment is named ArchiveInfo.htm. In OWA, it is named Attachment Info.htm.



Open the message to display the original attachment.



To save a message, open the message, select **File** > **Save As** and then select a location.

To save a message attachment, open the message, click the attachment file name, select **File** > **Save As** and then select a location.

NOTE:

If you use OWA 2007, archived calendar items such as appointments and meetings cannot be viewed in OWA. However, these items can be opened in Outlook or the IAP Web Interface.

Searching for archived messages

When you are connected to your company's network, you can search from your Outlook mailbox for archived email messages that are stored in the IAP.

There are three methods you can use:

Ele Edit Yew Go Iools Activ	ons <u>H</u> elp
🔂 New 🔹 🎯 🛛 🚰 Send/Receive 🔹	Pind D Type a cor
Archive Search 2 r text for quick /	Archive Search 🔁
Mail	
Favorite Folders	
inbox Sent Items	
All Mail Folders	
Maibox Archive Search Deleted Items Drafts Folder 1 Inbox	

- 1. Click the Archive Search button in the Archive Search toolbar.
- 2. Enter search text in the Archive Search toolbar, then click the Quick Search arrow.
- 3. Click the Archive Search folder in the navigation pane.

To display the Archive Search toolbar, click **View** > **Toolbars** > **HP Archive Search**.

Depending on the way your company's environment is configured, you might need to log into the system when you perform a search. If so, enter your user name and password, and then click **Login**. (Ask your system administrator for the user name and password to use.)

All three search methods display the Archive Search window.

Archive Search - User				
Search For: Subject: Date Range: 3/1/2008 💌 tr	Allac	From Sent To In Folder In Folder In Same: tample xite		Find Now New Search Help
6 Items (6 Unique)				
From	Subject	Sent	∇ In Folder	
≡ Today-2item[s]				
"Ksf2r2oiba UHCLEM"	SKRmpFs0U-oupsXLatt.msg	Wednesday, March 12, 2008	Inbox	
"Ktf2r2gtaa UHCLEM"	it/xPyDxzJ-oupsXLatt.msg	Wednesday, March 12, 2008	Inbox	

Query field	Description	
Search For	Enter the text to search for in the message body or inside message attachments.	
Subject	Enter the text to search for in the message subject.	
Date Range	Click the arrows and select a date range for the search. Specifying a date range limits the search to the messages received within the date range.	
From	Click From and select the sender. Specifying a sender limits the search to messages sent from the specified user.	
Sent To	Click Sent To and select the message recipients. This includes recipients listed in the To, Cc, and Apparently-To message fields. Specifying one or more recipients limits the search to messages sent to the specified user(s).	
In Folder	Click In Folder and select the folder where the message was located. You can select more than one folder. If there is a space in the folder name, add double quotation marks around the name. For example, "Folder 1" or "2nd Quarter." Note: If you copy a message to another Outlook folder after it has been archived, the message entry in the IAP is updated to show the folder where it was copied. For example, if a message was archived while it was in Folder 1 and then moved to Folder 2, its IAP entry would show Folder 2.	
Attachment Name	Enter the file name of a message attachment. (The contents of indexed document attachments are searched using the Search for field.)	

You can search for messages using any of the criteria below.

Click **Find Now** to start the search. A list of the messages that are found is displayed in the lower part of the window.

Open an archived message by selecting it in the list and double-clicking it.

To save a message, open the message, select File > Save As and then select a location.

To save a message attachment, open the message, click the attachment file name, select **File** > **Save As** and then select a location.

NOTE:

You cannot search for archived messages from OWA.

Using Archive Cache

If you frequently travel on business, you might want to request that your system administrator enable the Archive Cache feature of the Outlook Plug-In on your mobile computer.

Archive Cache runs in the background when Outlook is open. When your computer is online, it retrieves copies of archived messages from the IAP and stores them in a folder specified by the system administrator.

When your computer is offline, you can still access archived messages that have been stored locally. Simply select the message in Outlook and it appears just like any other message.

It is likely that the cache is limited by size and/or by time period. For example, you might be able to open cached messages in your mailbox only if they are less than six months old.

Archive Cache provides a status by displaying an icon in the system tray.



Hold your cursor over the icon to display status information. The following icons are used:

lcon	Description
\sum	Default icon.
\mathbf{i}	Archive Cache is analyzing your mailbox for messages to download and/or downloading them.
\sim	Archive Cache has completed downloading archived messages and is waiting for the next time it should scan for messages.
	Warning. Double-click the icon to display more information.
	Alert. Double-click the icon to display more information.

You can also display a status report or stop Archive Cache from caching archived messages.

To access the cache status window:

1. Double-click the EAsE Archive Cache icon in the system tray.

The status window displays information on the messages cached. Scroll to view the report.

- 2. To stop Archive Cache from processing, click **Stop**. To resume Archive Cache processing, close and then reopen Outlook.
- 3. To close the cache status window, click Close.

3 Accessing archived email with the IAP Web Interface

The IAP Web Interface, which is accessed via your Web browser, can be used to display and send archived messages. Before logging in for the first time, ask your system administrator for the URL to use.

- Logging in, page 13
- Completing simple searches, page 13
- Exporting search results, page 15

Logging in

The IAP Web Interface can be accessed with any of the following supported Web browsers:

- Microsoft Internet Explorer for Windows 6.x and 7.x (recommended)
- Firefox 2.x and 3.x

To open the IAP Web Interface:

 In the Address field of your Web browser, enter the URL (Web address) that was provided by your system administrator.

The Web browser displays a login screen.

2. Enter your user name and password.

Ask your system administrator for the user name and password to use. In most cases, the user name will be your Windows user name or your email address. The password is usually your Windows password. Note that both the user name and password are case-sensitive.

3. Click Login.

The Simple Search page is displayed.

4. To log out, click LogOut in the toolbar.

Completing simple searches

The Simple Search page searches for email messages containing words you enter in the Search for field. In the Search for field, you can enter simple words, words with wildcards (*), or a more sophisticated query involving Boolean expressions or word sequences.

To complete a simple search:

1. Click New Search in the toolbar.

The Simple Search page is displayed.

Content Type:	email 💽 🕜
Timeframe:	Last 3 Months 💌 🔽
Where to Search:	joe.user 📃 🔽
Search for:	Find Now Advanced

- 2. Search using the following fields on the Simple Search page:
 - Content Type: Email messages (email).
 - Timeframe: The time period to search, based on the date an email message was sent.
 - Where to Search: The repository to search. A repository is a virtual collection of documents (email messages and attachments). Only the repositories to which you have access are displayed. At a minimum, you have access to your own repository.
 - Search for: Searches for words in the message body, but not in message fields such as Subject, From, or To. It also searches inside message attachments. Make your search text as specific as possible. In general, the more information provided in the Search for field, the narrower the search. If the field is blank (empty), all documents within the specified date range of the query are returned.
- 3. When you have finished defining your query, click **Find Now** to start the search.

The Query Results page is displayed with the first 50 results. You can click the other bars to display additional sets of 50 results.

😡 HP Integrated Archive Platform 🛐 Nev Search	Query Manager 🔯 Preferences 🔛 Help		LogOut
You are logged in as user@company.com	Query results complete Query results 500 [351 - 400]	h hh hh	More Options: 🇯
Repository : user@company.com Repository			
From:	Subject:	Folder:	Date:
"Ksf2r2wdaa UHCLEM"	OJIc2vDzf-oupsXLatt.msg	\Folder 1	03/31/2008 17:18:27
Ksf2r2wdaa UHCLEM [®] <ksf2r2wdaa⊕firesign.dev></ksf2r2wdaa⊕firesign.dev>	OJIcZvDzf-oupsXLatt.msg	\Inbox	03/31/2008 17:18:27
Ksf2r24fbaUHCLEM" <ksf2r24fba0firesign.dev></ksf2r24fba0firesign.dev>	AaWWnWEmK-oups4k.msg	\Inbox	03/31/2008 17:17:14
□ Sf2r2g0aa UHCLEM" <ksf2r2g0aa⊕firesign.dev></ksf2r2g0aa⊕firesign.dev>	RE: 1 * ljsfvPAWe-oupsXLatt.msg	\Inbox	03/31/2008 17:15:06
□ SM "Ksf2r24fba UHCLEM" <ksf2r24fba@firesign.dev></ksf2r24fba@firesign.dev>	P'rvWt2rDI-oups2k.msg	\Inbox	03/31/2008 17:14:47
□ SM "Ksf2r24haa UHCLEM" <ksf2r24haa⊕fresign.dev></ksf2r24haa⊕fresign.dev>	RE: 3 * thScsmueu-oups4k.msg	\Inbox	03/31/2008 17:13:00
□ SM "Ksf2r24iaa UHCLEM" <ksf2r24iaa⊕firesign.dev></ksf2r24iaa⊕firesign.dev>	RE: 1 * PEEzSaUxP-oups2k.msg	\Inbox	03/31/2008 17:11:53
Sector 2 = Sector	PVFyNJPbN-oups2k.msg	\Inbox	03/31/2008 17:11:48

NOTE:

When the results are retrieved, the most recent documents are displayed first.

4. From the Query Results page, you can display the contents of an email by clicking the item in the list.

For more information about using the search features, including the Advanced Search feature, see the *HP Integrated Archive Platform User Guide*.

Exporting search results

Overview of the export process

Export is an advanced feature that is often used by a company's legal or compliance officers to export copies of archived messages from the IAP to an Outlook PST (Personal Folder) file. The original messages remain on the IAP.

Microsoft Outlook and the Outlook Plug-In must be installed for the export function to work. Messages cannot be exported to Outlook Web Access (OWA) mailboxes and exported messages cannot be viewed in OWA.

Messages can be exported to a single, default PST folder, or to a set of folders in the PST file.

When messages are exported to a set of folders:

- The following folders are created in the PST file: Inbox, Sent Items, Calendar, Tasks, Journal, Junk E-mail, Contacts, and Drafts.
- Messages are exported to folders with the same name as the folders where the messages were originally located. For example, if a message was located in the Inbox folder before it was archived, it is exported to the Inbox folder in the PST file.
- Messages archived from user-created folders are exported to folders of the same name in the PST file. For example, if you created an Outlook folder named Folder 1, messages that were located in Folder 1 before they were archived are exported to Folder 1 in the PST file.
 Note: If you copy a message to another Outlook folder after it has been archived, the message is exported to the folder where it was copied. For example, if a message was archived while it was in Folder 1 and then moved to Folder 2, it would be exported to Folder 2.
- Messages archived from an Outlook Data File (such as an Archive Folder or other Personal Folder File) are exported to a structure that corresponds to the original data file.
- Archived calendar items such as appointments and meetings are exported to the Calendar folder in the PST file. Archived task lists are exported to the Tasks folder in the PST file.
- Messages archived without a folder name are exported to the default PST folder.

Deleting a message removes it from the PST file, but does not delete it from the IAP.

Exporting messages

To export copies of archived messages:

1. Log into the IAP Web Interface and search for the relevant messages using the instructions in "Completing simple searches" on page 13.

If your search is a complicated one, use the Advanced Search instructions in the HP Integrated Archive Platform User Guide.

- 2. On the query results page, select the check box next to each item you want to export. Skip this step if you are exporting all items in the query results.
- 3. Click More Options to open the options menu.



4. To export all results, click **Export All Items**. To export selected items, click **Export Checked Items**. If this is the first time you are exporting messages, the File Download dialog box is displayed.

File Dov	vnload 🔀
Do ую	a want to open or save this file?
	Name: downloadlist3.dld Type: Unknown File Type From: IAP1.company.com
	Open Save Cancel
Alwa	ays ask before opening this type of file
1	While files from the Internet can be useful, some files can potentially harm your computer. If you do not trust the source, do not open or save this file. What's the risk?

5. Clear the **Always ask before opening this type of file** check box if it appears. (This option depends on the version of Windows you are running and the security level you have set.)

When you clear the check box, the File Download box will not appear when you export messages in the future.

6. Click **Open** in the File Download dialog box.

The PST Export window appears.

PST Export		
Processing Message 0 (0%) / 15		
LAP Host Name: Outlook Profile: Default PST Folder:	IAP1.company.com User Compliance ✓ Create folders	
External Location Properties		
Save to External Location		Browse
Folder:		
Prefix		
	Download	Close

7. In the Default PST Folder box, enter a new name for the default folder.

The default folder name is Default. Any messages previously exported to the Default folder are deleted unless you change the folder name. A new PST folder is created automatically when a new name is specified in the Default PST Folder box.

Messages are automatically exported to the default folder if the **Create folders** check box is not selected.

8. (Optional) Select the Create folders check box for messages to be exported to folders in the PST file.

The folders will have the same name as the folders where the messages were originally located. For more information on the folder option, see "Overview of the export process" on page 15. Note that any messages archived without a folder name are exported to the default PST folder.

 (Optional) To export messages to an external location (such as a folder on your hard drive or network), follow steps a-c below.

If you do not specify an external location, messages are automatically exported to IAP Search Results. (IAP Search Results.pst), which you can view in the Outlook Folders List. (See step 13.)

ST Export			
Processing M	essage 0 (0%) / 15		
IAP Host Nar Outlook Prof		IAP1.company.com User	
Default PST	Folder:	Compliance	
		Create folders	
External Lo	cation Properties		
🔽 Save to	External Location	_	Browse
Folder:	C: PSTFiles		
Prefix	ComplianceSearch		
		Download	Close

- a. Select the Save to External Location check box.
- **b.** In the **Folder** box, specify a location for the PST file. Enter a path manually or click **Browse** to select a location.

Note: If you add a folder that doesn't currently exist, a dialog box appears at the time the messages are downloaded. Click **Yes** to create the new folder.

c. In the **Prefix** box, enter a name for the PST file to be generated when you export the messages.

If the PST file contains more than 64,000 messages or the file size exceeds 1.7 GB, a new PST file is created. The PST files are numbered sequentially (for example, XYZ_001.pst, XYZ_002.pst, and so forth). If there is one file, it is numbered _001 (for example, XYZ_001.pst)

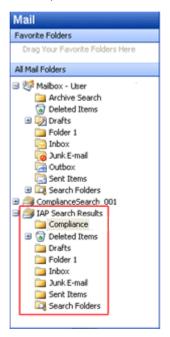
10. Click **Download** to begin the export process.

A progress bar is displayed while the results are downloading.

If you exported the messages to an external location, the Message Export Facility dialog box appears when the download is complete. Click **OK** to review the export log.

- 11. Click Close to close the PST Export window.
- 12. Click Close Options to close the options menu in the IAP Web Interface.

- 13. If the messages were not exported to an external location:
 - a. Open Outlook.
 - **b.** Expand IAP Search Results in the Folder List, then open the folders to view the messages.

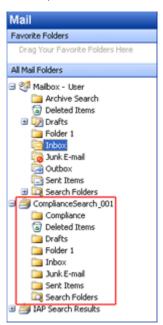


14. If the messages were exported to an external location:

- a. Open Outlook.
- **b.** Select File > Open > Outlook Data File.
- c. Browse to the location where you exported the PST file.
- d. Select the PST file, and then click OK.

The folder containing the exported messages appears in the navigation pane Folder List.

e. Expand the PST folder, then open the subfolders to view the messages.



Problems exporting messages

If you receive an error while exporting messages or opening exported messages, verify that your Windows system has not associated the .ald file type with another application.

To verify the file type:

- 1. Open My Computer.
- 2. Select Tools > Folder Options.
- 3. Click the File Types tab.

The .ald file type should be associated with HPBatchExport, which is used to export archived messages.

- 4. If .ald is associated with another application, change the association:
 - a. Select the DLD extension, and then click Change.
 - **b.** In the **Open With** dialog box, click **Browse**.
 - **c.** Browse to the following location:

\Program Files\Hewlett-Packard\HP EAsE Outlook Plug-In.

- d. Select HPBatchExport.exe, and then click Open.
- e. Click OK to associate the .ald file type with HPBatchExport.

Folder Options	? 🗙
General View File Types Offline Files	
Registered file types:	
Extensions File Types	
DIC Text Document	
BIDIF Microsoft Office Excel Data Interchange Format	
DISCO Web Service Discovery File	
DLD DLD File BIDMP Crash Dump File	
DOB Visual Basic User Document	
Delete	
Opens with: State HPBetchExport Change)
Files with extension 'DLD' are of type 'DLD File'. To change settings that affect all 'DLD File' files, click Advanced.	
Advanced	ן
OK Cancel App	dy .

NOTE:

The HPBatchExport file association can only be performed if the Outlook Plug-In is installed.

Index

A

Archive Search, 10 archived messages opening in Outlook, 9 opening in OWA, 9 searching from Outlook, 10 searching from the IAP Web Interface, 13 stub or tombstone, 9 audience, 4

C

conventions documentation, 5 text symbols, 5

D

definition IAP, 7 IAP Search Results folder, 15 indexing documents, 8 displaying exported results, 15 DLD file type, 19 document archiving explanation, 7 documentation, 4 conventions, 5

E

exported results displaying, 15 exporting search results, 15 exporting messages, 15 errors, 19

Η

help obtaining, 6 HP storage Web site, 6 Subscriber's choice Web site, 6 technical support, 6 HP EAs Exchange description, 7 prerequisites for using, 4

.

IAP definition, 7 IAP Search Results folder, 15 IAP Web Interface description, 13 searching, 13 supported Web browsers, 13 indexed documents definition, 8 types, 8 Integrated Archive Platform See IAP

0

Outlook Plug-In description, 7 searching for archived documents, 10 OWA Extension, 7

R

related documentation, 4 repositories, 7 retrieving archived email using IAP Web Interface, 13 using Outlook Plug-In, 9 using OWA, 9, 9

S

search results exporting from IAP, 15 searching using Archive Search, 10 using IAP Web Interface, 13 stub icon, 9 Subscriber's choice, HP, 6 symbols in text, 5

Т

technical support HP, 6 text symbols, 5 tombstone icon, 9

W

Web sites HP documentation, 6 HP storage, 6 HP Subscriber's choice, 6