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# PeopleBooks and the PeopleSoft Online Library

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PeopleBooks and the PeopleSoft Online Library  
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# PeopleBooks and the PeopleSoft Online Library Preface

This preface provides an overview of PeopleBooks and the Oracle's PeopleSoft Online Library and discusses how to submit comments and suggestions.

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## Understanding PeopleBooks and the PeopleSoft Online Library

The PeopleSoft Online Library is a website that enables you to browse PeopleBooks. It also provides context- and language-sensitive online help for PeopleSoft Enterprise application users. The library provides standard navigation and search capabilities, including an expandable table of contents, a keyword index, and a full-text search feature.

You access the PeopleSoft Online Library on the Oracle PeopleSoft Hosted PeopleBooks website, which enables you to access PeopleBooks and context-sensitive help directly from an Oracle hosted server. The hosted documentation is updated on a regular schedule, ensuring that you have access to the most current documentation. This reduces the need to view separate application maintenance documentation postings on My Oracle Support, because that documentation is now incorporated into the hosted PeopleBooks content. The Hosted PeopleBooks website is available in English only.

If your company has firewall restrictions that prevent you from using the Hosted PeopleBooks website, you can install the PeopleSoft Online Library locally. If you install the library locally, you can control which documents users can access and you can integrate customized documentation for your company into the library.

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## Submitting Comments and Suggestions

Your comments are important to us. We encourage you to send us feedback about PeopleBooks and other Oracle PeopleSoft reference and training materials. Please send your suggestions to [PSOFT-INFODEV\\_US@ORACLE.COM](mailto:PSOFT-INFODEV_US@ORACLE.COM). Include release numbers for the PeopleTools and applications that you are using.



## Chapter 1

# Accessing PeopleBooks and the PeopleSoft Online Library

This chapter discusses how to access:

- Hosted PeopleBooks.
- Installable PeopleBooks.
- PeopleBooks in PDF and mobile formats.
- Documentation updates and additional documentation.

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## Accessing Hosted PeopleBooks

You can access the Hosted PeopleBooks website from any location with an Internet connection.

See <http://www.oracle.com/pls/psft/homepage>.

The Hosted PeopleBooks website homepage contains a link to instructions for setting up context-sensitive help to point to Hosted PeopleBooks.

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## Accessing Installable PeopleBooks

At each release the installable PeopleSoft Online Library, including a complete line of PeopleBooks documentation, is made available with the release through the Oracle E-Delivery website. Translated PeopleBooks are offered for PeopleSoft Enterprise Application PeopleBooks via Electronic Product Delivery (ePD) at general availability (GA).

If you cannot use the Hosted PeopleBooks website as your default PeopleSoft Online Library, you can set up the PeopleSoft Online Library on a server using the Online Document Library Site Installer. Your installation documentation includes an appendix with instructions for how to install PeopleBooks and the PeopleSoft Online Library for your business environment.

See *Enterprise PeopleTools 8.51 Installation for <your database platform>*, Appendix: Installing PeopleBooks.

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## Accessing PeopleBooks in PDF Format

You can download PDF and Kindle-compatible mobile versions of PeopleSoft Enterprise documentation from the Oracle Technology Network (OTN). These PDF and mobile files are available online for each major release shortly after GA.

See Oracle Technology Network, <http://www.oracle.com/technetwork/documentation/psftent-090284.html>.

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## Accessing Documentation Updates and Additional Documentation

The Hosted PeopleBooks website is updated on a regular schedule, ensuring that you have access to the most current documentation.

See <http://www.oracle.com/pls/psft/homepage>.

You can also find updates and additional documentation for this release, as well as previous releases, on My Oracle Support. Many additional types of documentation exist for your release, including:

- Release notes describe the new features and enhancements in the release.
- PeopleSoft Cumulative Feature Overview tools provide concise, high-level summaries of the enhanced functionality between starting and target releases.
- Installation guides provide detailed, platform-specific installation instructions.
- Hardware and software guides describe the minimum hardware and additional component software requirements.
- Upgrade guides provide detailed instructions for customers who are upgrading, including locations for required additional patches prior to upgrading.
- Licensing notes provide supplemental licensing information that is related to the use of PeopleTools technology and third-party products.
- Documentation homepages provide updated, release-specific information, with links to additional information that may be relevant.

In addition, the PeopleSoft Enterprise Information Portal provides a single entry point to locate the documentation, training, and other useful information that you need to help with your implementation process and improve your daily experiences with PeopleSoft products. By using the PeopleSoft Enterprise Information Solution data sheets, you can easily access information and links to PeopleBooks, documentation updates, instructor-led training, online classes, User Productivity Kits (UPKs), self-study CDs, certification programs, and other helpful information.

See <http://www.oracle.com/us/products/applications/054275.html>.

## Chapter 2

# Understanding PeopleBooks

This chapter discusses:

- The PeopleBooks structure.
- Typographical conventions that are used in PeopleBooks.
- ISO country and currency codes.
- Region and industry identifiers.
- Common PeopleBooks.
- Common elements used in PeopleBooks.

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## The PeopleBooks Structure

PeopleSoft PeopleBooks follow a common structure. By understanding this structure, you can use PeopleBooks more efficiently.

The PeopleBooks structure conveys conceptual material and a task-based hierarchy of information. Each chapter describes a process that is required to set up or use the application. Chapter sections describe each task in the process. Subsections within a section describe a single step in the process task.

Some PeopleBooks may also be divided into parts. PeopleBook parts can group together similar implementation or business process chapters within an application or group together two or more applications that integrate into one overall business solution. When a book is divided into parts, each part is divided into chapters.

This table provides the order, types, and descriptions of prefaces, chapters, and appendixes in a PeopleBook:

<b>Content Type</b>	<b>Description</b>
Preface	The preface explains: <ul style="list-style-type: none"><li>• The structure of the PeopleBook you are reading.</li><li>• Common elements that are used in the PeopleBook, if applicable.</li><li>• Additional resources.</li></ul>

<b>Content Type</b>	<b>Description</b>
Getting Started With...	<p>(Optional) This chapter discusses product implementation guidelines. It explains:</p> <ul style="list-style-type: none"> <li>• The business processes that are documented within the book.</li> <li>• Integrations between the product being discussed and other products.</li> <li>• A high-level overview of how the documentation maps to the overall implementation process; it doesn't offer step-by-step guidance on how to perform an actual implementation.</li> </ul>
Setup and Implementation	<p>This can be one or more chapters. These chapters contain documentation to assist you in setting up and implementing the product. For example, if functionality X is part of a product, these chapters explain how to set up functionality X, not necessarily how to use functionality X. The corresponding business process chapters explain how to use the functionality.</p> <p><b>Note.</b> A small amount of business process information might be included in a setup chapter if the amount of business process documentation is insufficient to require a separate section in the book.</p>
Business Process	<p>This can be one or more chapters in the application PeopleBooks. These chapters contain documentation that addresses specific business processes, with each chapter generally devoted to a specific functional area. For example, if functionality X is part of a product, these chapters explain how the functionality works, not necessarily how to set up functionality X. The corresponding setup and implementation chapters explain how to set up the functionality.</p> <p><b>Note.</b> A small amount of setup and implementation information might be included in a business process chapter if the amount of setup and implementation documentation is insufficient to require a separate chapter in the book.</p>
Appendixes	<p>(Optional) One or more appendixes might be included in the book. Appendixes contain information that is supplemental to the primary documentation.</p>
Delivered Workflow Appendix	<p>(Optional) The delivered workflow appendix describes all of the workflows that are delivered with the application.</p> <p><b>Note.</b> Not all applications have delivered workflows.</p>

<b>Content Type</b>	<b>Description</b>
Reports Appendix	(Optional) This appendix contains an abbreviated list of all of the product's reports. The detailed documentation on the use of these reports usually appears in the related business process chapters.

## Typographical Conventions Cues That Are Used in PeopleBooks

This table describes the typographical conventions that are used in PeopleBooks:

<b>Typographical Convention or Visual Cue</b>	<b>Description</b>
<b>Bold</b>	Indicates PeopleCode function names, business function names, event names, system function names, method names, language constructs, and PeopleCode reserved words that must be included literally in the function call.
<i>Italics</i>	Indicates field values, emphasis, and PeopleSoft Enterprise or other book-length publication titles. In PeopleCode syntax, italic items are placeholders for arguments that your program must supply.  Italics also identify references to words or letters, as in the following example: Enter the letter <i>O</i> .
Key+Key	Indicates a key combination action. For example, a plus sign (+) between keys means that you must hold down the first key while you press the second key. For Alt+W, hold down the Alt key while you press the W key.
Monospace font	Indicates a PeopleCode program or other code example.
" " (quotation marks)	Indicate chapter titles in cross-references and words that are used differently from their intended meanings.
. . . (ellipses)	Indicate that the preceding item or series can be repeated any number of times in PeopleCode syntax.
{ } (curly braces)	Indicate a choice between two options in PeopleCode syntax. Options are separated by a pipe ( ).
[ ] (square brackets)	Indicate optional items in PeopleCode syntax.

<i>Typographical Convention or Visual Cue</i>	<i>Description</i>
& (ampersand)	<p>When placed before a parameter in PeopleCode syntax, an ampersand indicates that the parameter is an already instantiated object.</p> <p>Ampersands also precede all PeopleCode variables.</p>

## ISO Country and Currency Codes

PeopleBooks use International Organization for Standardization (ISO) country and currency codes to identify country-specific information and monetary amounts.

ISO country codes may appear as country identifiers, and ISO currency codes may appear as currency identifiers in your PeopleSoft PeopleBooks. Reference to an ISO country code in your PeopleBook does not imply that your application includes every ISO country code. The following example is a country-specific heading: "(FRA) Hiring an Employee."

The PeopleSoft Currency Code table (CURRENCY\_CD\_TBL) contains sample currency code data. The Currency Code table is based on ISO Standard 4217, "Codes for the representation of currencies," and also relies on ISO country codes in the Country table (COUNTRY\_TBL). The navigation to the pages where you maintain currency code and country information depends on which PeopleSoft applications you are using. To access the pages for maintaining the Currency Code and Country tables, consult your application PeopleBooks for more information.

## Region and Industry Identifiers

Information that applies only to a specific region or industry is preceded by a standard identifier in parentheses. This identifier typically appears at the beginning of a section heading, but it may also appear at the beginning of a note or other text.

Example of a region-specific heading: "(Latin America) Setting Up Depreciation"

### ***Region Identifiers***

Regions are identified by the region name. The following region identifiers may appear in PeopleBooks:

- Asia Pacific
- Europe
- Latin America
- North America

### **Industry Identifiers**

Industries are identified by the industry name or by an abbreviation for that industry. The following industry identifiers may appear in PeopleBooks:

- USF (U.S. Federal)
- E&G (Education and Government)

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## **Common PeopleBooks**

Common PeopleBooks are books of the same name that are used in multiple applications or books of particular interest to all customers. This section discusses:

- Application fundamentals PeopleBooks
- Using PeopleSoft Applications PeopleBook

## **Application Fundamentals PeopleBooks**

Each application PeopleBook provides implementation and processing information for your PeopleSoft Enterprise applications.

For some applications additional, essential, information describing the setup and design of your system appears in a companion volume of documentation called the Application Fundamentals PeopleBook. Most product lines have a version of the application fundamentals PeopleBook. The preface of each PeopleBook identifies the application fundamentals PeopleBooks that are associated with that PeopleBook.

The application fundamentals PeopleBook consists of important topics that apply to many or all PeopleSoft Enterprise applications. Whether you are implementing a single application, some combination of applications within the product line, or the entire product line, you should be familiar with the contents of the appropriate application fundamentals PeopleBooks. They provide the starting points for fundamental implementation tasks.

## **Using PeopleSoft Applications PeopleBook**

*Enterprise PeopleTools 8.51 PeopleBook: Using PeopleSoft Applications* introduces you to the various elements of the PeopleSoft Pure Internet Architecture. It also explains how to use the navigational hierarchy, components, and pages to perform basic functions as you navigate through the system. While your application or implementation may differ, the topics in this PeopleBook provide general information about using PeopleSoft applications.

## **Common Elements Used in PeopleBooks**

**As of Date**                      The last date for which a report or process includes data.

<b>Business Unit</b>	An ID that represents a high-level organization of business information. You can use a business unit to define regional or departmental units within a larger organization.
<b>Description</b>	Enter up to 30 characters of text.
<b>Effective Date</b>	The date on which a table row becomes effective; the date that an action begins. For example, to close out a ledger on June 30, the effective date for the ledger closing would be July 1. This date also determines when you can view and change the information. Pages or panels and batch processes that use the information use the current row.
<b>Once, Always, and Don't Run</b>	Select Once to run the request the next time the batch process runs. After the batch process runs, the process frequency is automatically set to Don't Run. Select Always to run the request every time the batch process runs. Select Don't Run to ignore the request when the batch process runs.
<b>Process Monitor</b>	Click to access the Process List page, where you can view the status of submitted process requests.
<b>Report Manager</b>	Click to access the Report List page, where you can view report content, check the status of a report, and see content detail messages (which show you a description of the report and the distribution list).
<b>Request ID</b>	An ID that represents a set of selection criteria for a report or process.
<b>Run</b>	Click to access the Process Scheduler request page, where you can specify the location where a process or job runs and the process output format.
<b>SetID</b>	An ID that represents a set of control table information, or TableSets. TableSets enable you to share control table information and processing options among business units. The goal is to minimize redundant data and system maintenance tasks. When you assign a setID to a record group in a business unit, you indicate that all of the tables in the record group are shared between that business unit and any other business unit that also assigns that setID to that record group. For example, you can define a group of common job codes that are shared between several business units. Each business unit that shares the job codes is assigned the same setID for that record group.
<b>Short Description</b>	Enter up to 15 characters of text.
<b>User ID</b>	An ID that represents the person who generates a transaction.

## Chapter 3

# Using PeopleBooks

This chapter discusses how to:

- Navigate the PeopleBooks interface.
- Search the Hosted PeopleBooks website.
- Search the locally installed PeopleSoft Online Library.
- Display and print graphics in PeopleBooks.

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## Navigating the PeopleBooks Interface

This section provides an overview of how to access the PeopleBooks interface and discusses how to:

- Show and hide the reference pane.
- Navigate between books and chapters.
- Navigate within a chapter.
- Use the table of contents.
- Use the index.

## Understanding How to Access the PeopleBooks Interface

When you click a product line and release link on the Oracle PeopleSoft Enterprise Hosted PeopleBooks homepage, the PeopleBooks Library page appears.

The PeopleBooks are logically grouped by suite, product line, or functional area so that books are easier to find when accessing them online. Select a PeopleBook title on the homepage to display the PeopleBook interface, which includes the following panes:

- Document

The pane on the right side of the window displays the document HTML file, which corresponds to a chapter.

- Navigation

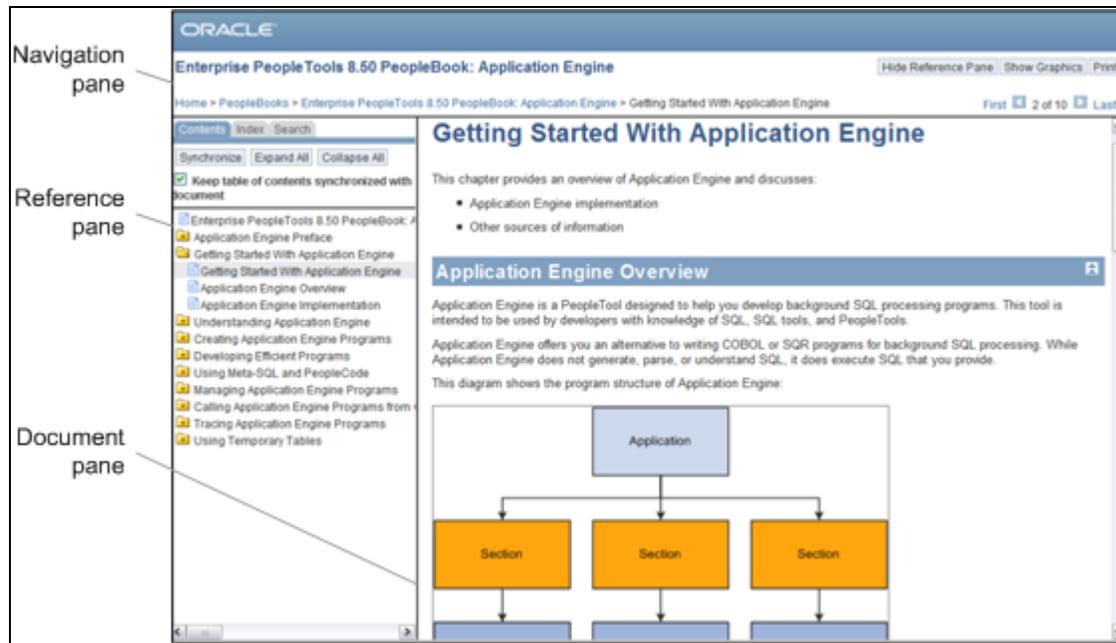
The pane above the document pane contains display options, navigation controls (breadcrumbs), and the current PeopleBook and chapter titles.

- Reference

The pane on the left side of the window contains three tabs: Contents, Index, and Search. Select these tabs to explore the PeopleBooks or to locate a specific topic. You can hide the reference pane to maximize the size of the document pane.

**Note.** When you access a topic through the Help link on an application page, through context-sensitive (F1) help, or when you access one PeopleBook from another, the reference pane is always hidden initially.

The following example illustrates the three panes in the browser:



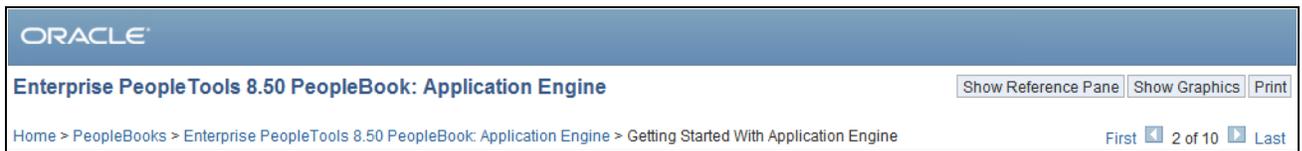
PeopleBook page with panes identified

## Showing and Hiding the Reference Pane

If the reference pane (with the Contents, Index, and Search tabs) doesn't appear, click the Show Reference Pane button in the Navigation pane at the top of the browser. To hide the Reference pane, click the Hide Reference Pane button. If you have cookies enabled on your browser, your last Reference pane setting is remembered when you jump between books. Otherwise, jumping to a new book always hides the Reference pane (to speed page loading).

## Navigating Between Books and Chapters

Use the Navigation pane to view information about the current PeopleBook and to navigate between PeopleBooks or between chapters in the current PeopleBook. The following example illustrates the Navigation pane elements that are discussed in this section:



## Navigation pane

Use the following Navigation pane elements for navigating through PeopleBooks:

### Breadcrumbs

Click the breadcrumb links at the bottom of the Navigation pane to access the following pages:

- **Home:** Takes you to the PeopleSoft Online Library homepage, where you can navigate to other documentation types, if your company has integrated or customized documentation.
- **PeopleBooks:** Takes you to the PeopleBooks homepage, where you can browse to select a PeopleBook title.
- **PeopleBook title:** Takes you to the preface of the PeopleBook that you are currently viewing.

The final, text-only breadcrumb is the title of the PeopleBook chapter that you are currently viewing.



Click the Previous or Next button to go to the previous or next chapter in the book.

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**Note.** These buttons move you to the previous or next chapter in the sequence in which the chapters are organized in the book, not (as with the browser's Forward and Back buttons) in the sequence in which you have opened the chapters.

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### First and Last

Click these links to go to the first and last chapter in a book, respectively.

## Navigating Within a Chapter

Use the following navigation features in the Document pane to navigate within a chapter:



Click the Top button to go to the top of the current page, which is the beginning of the chapter.

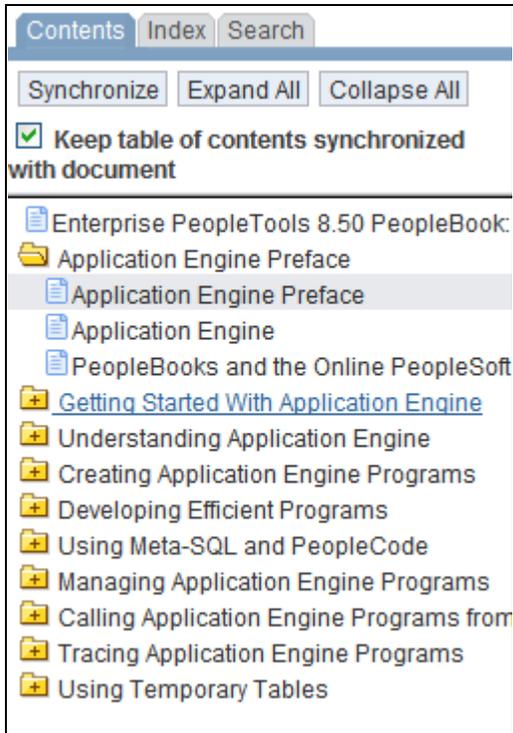


Click the Previous button to go to the beginning of the parent section within the page.

Click a cross-reference link to go to a related topic. These links typically appear in sentences that begin with the word *See* or under subtopic headings that contain the words *See Also*.

## Using the Table of Contents

Select the Contents tab in the Reference pane to drill down to topics in the current PeopleBook, as illustrated in the following example:



Reference pane displaying the Contents tab

Use the following elements to navigate within the Contents tab:



Click a closed folder icon to expand a chapter.



Click an open folder icon to collapse a chapter.



Click a section icon to open to the section.

### **Synchronize**

Click to open the Table of Contents to the topic that currently appears in the Document pane.

### **Expand All**

Click to open all of the folders in the Table of Contents.

### **Collapse All**

Click to close all of the folders in the Table of Contents.

### **Keep table of contents synchronized with document**

Select this check box to automatically synchronize the Table of Contents with the page that appears in the Document page.

## Using the Index

Select the Index tab to browse or search the keyword index for the current PeopleBook.

To display an index topic, enter a keyword in the text box or scroll to the keyword and click it. The document appears at the associated topic, unless there are multiple topics. If multiple topics are related to the keyword, a pop-up menu appears. Click the link for the topic that you want to access.

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## Searching the Hosted PeopleBooks Website

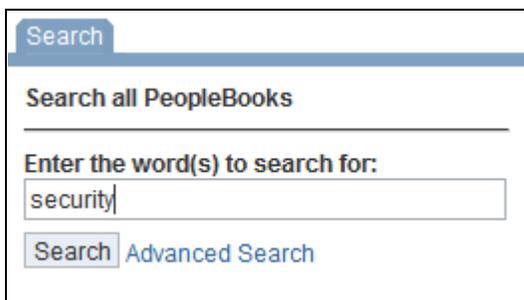
This section discusses how to:

- Perform a simple search
- Perform an advanced search
- View search results

### Performing a Simple Search

On the Search tab of the Reference pane, enter a word or phrase and click the Search button. This searches all PeopleBooks for the product line and release that you're viewing.

The following example illustrates the Search tab:



The screenshot shows a search interface with a blue header bar labeled "Search". Below the header, the text "Search all PeopleBooks" is displayed. A horizontal line separates this from the search input area. The prompt "Enter the word(s) to search for:" is followed by a text input field containing the word "security". Below the input field are two buttons: "Search" and "Advanced Search".

Example of the Search tab

### Performing an Advanced Search

Use the advanced search if too few or too many results were obtained from the simple search. Enter a word or phrase in one of the first three search fields, select any of the additional optional fields, then click the Search button. The following example illustrates the search options that are discussed in this section:

## Oracle PeopleSoft Enterprise Search Results

Search for all the words:

Search for any of the words:

Search for the exact phrase:

Don't show results containing this word or phrase:

Show this many results on each page:  ▼

Show results where the words are:  ▼

Only show results from this book:  ▼

Only show results of this type:  ▼

Example of the advanced search on Hosted PeopleBooks

Use the following options on the Advanced Search page:

<b>Search for all the words and Search for any of the words</b>	By default, all search terms longer than 3 characters are surrounded by wildcards on both sides. For example, searching for <i>intermedia</i> also finds <i>intermediate</i> . Searching for <i>sql</i> or <i>aq</i> does not use wildcards, because those terms have 3 or fewer characters. If you include typical wildcard characters, such as %, _, *, and ?, in your search terms, they are interpreted as literal characters rather than wildcards.
<b>Search for the exact phrase</b>	Quotes are not required, and because all searches are not case sensitive, you do not need to enter a word in all capital letters.
<b>Don't show results containing this word or phrase</b>	(Optional) Enter words or phrases to be excluded from the search results (similar to the Boolean search NOT).
<b>Show this many results on each page</b>	(Optional) Expand the number of displayed search results by changing the selection from 10 (default), to 20, 50, or 100.
<b>Show results where the words are</b>	(Optional) Identify whether the search words can be anywhere in the topic or only in the topic title.
<b>Only show results from this book</b>	(Optional) Select from a list of all books within the product line. For example, if you are searching within PeopleTools PeopleBooks, the list contains every PeopleTools PeopleBook title.

**Only show results of this type** (Optional) Filter the search results by type of content, such as tasks or concepts.

**Note.** The task and concept types may limit your search more than you expect, since some topics are not labeled as either task or concept. The Examples, Error Messages, and Glossary Terms types do not apply to PeopleBooks and may return unexpected results.

## Viewing Search Results

The Oracle PeopleSoft Enterprise Search Results page displays information about the current query, the total number of search results that were found, and the number of results on the current page, as illustrated in the following example:

The screenshot shows the Oracle PeopleSoft Enterprise Search Results page for the query 'sales'. The page title is 'Oracle PeopleSoft Enterprise Search Results: sales'. The search bar contains 'sales' and a 'Search' button. Below the search bar, there is a 'Product Line' dropdown menu set to 'CRM 9.1' and a link to 'Advanced Search'. The results section shows 'Results 1 to 10 of about 126 for sales.' and lists five search results, each with a 'TASK' icon and a title. The results are:

- Getting Started with PeopleSoft Enterprise Sales for Handhelds Application**  
Sales for Handhelds Application  
PeopleSoft Enterprise Sales for Handhelds 9.1 PeopleBook • Search this book • Hide this book • Contents • PDF
- Getting Started with PeopleSoft Enterprise Sales**  
Sales  
PeopleSoft Enterprise Sales 9.1 PeopleBook • Search this book • Hide this book • Contents • PDF
- Understanding Sales Leads and Opportunities**  
PeopleSoft Enterprise Sales 9.1 PeopleBook • Search this book • Hide this book • Contents • PDF
- Understanding Sales Forecasts**  
PeopleSoft Enterprise Sales 9.1 PeopleBook • Search this book • Hide this book • Contents • PDF
- Understanding PeopleSoft Enterprise Sales for Handhelds**  
Understanding PeopleSoft Enterprise Sales for Handhelds  
PeopleSoft Enterprise Sales for Handhelds 9.1 PeopleBook • Search this book • Hide this book • Contents • PDF
- Understanding Forecast Functionality in PeopleSoft Enterprise Sales**  
Understanding Forecast Functionality in PeopleSoft Enterprise Sales

On the right side of the results, there are two boxes:

- Refine Results**  
Related concepts (14)  
Related tasks (84)
- Top Matching Books**  
PeopleSoft Enterprise Sales 9.1 PeopleBook (88)  
PeopleSoft Enterprise Sales for Handhelds 9.1 PeopleBook (10)  
PeopleSoft Enterprise CRM 9.1 Marketing Applications PeopleBook (6)  
PeopleSoft Enterprise CRM 9.1 Application Fundamentals PeopleBook (4)  
PeopleSoft Enterprise CRM 9.1 Business Object Management PeopleBook (3)  
PeopleSoft Enterprise CRM 9.1 Services Foundation PeopleBook (3)  
PeopleSoft Enterprise CRM 9.1 Partner Relationship Management PeopleBook (2)  
PeopleSoft Enterprise CRM Portal Pack 9.1 PeopleBook (2)  
PeopleSoft Enterprise CRM 9.1 Industry Application Fundamentals PeopleBook (2)

Example of the simple search results page on Hosted PeopleBooks

If the results are not sufficient, you can select another product line from the Product Line drop-down list box and perform the search again. If the results contain information that's not relevant for you, you can filter the results by clicking a link in one of the boxes on the right side of the results page:

- Refine Results
- Filter by Job Role
- Top Matching Books

In addition, each topic in the results includes links to show only results from that book or to hide results from that book if the entire book is not relevant.

---

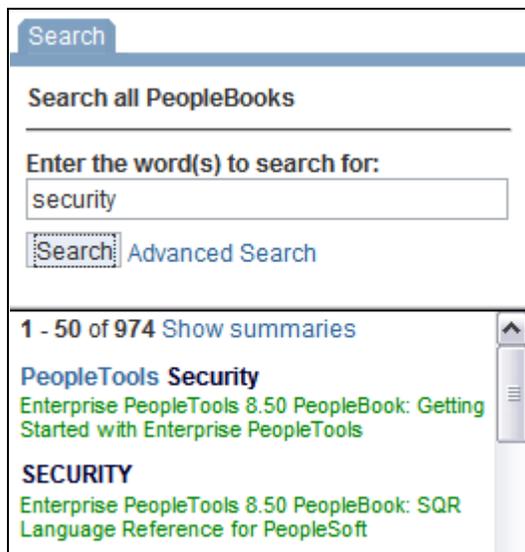
## Searching the Locally Installed PeopleSoft Online Library

This section discusses how to:

- Perform a simple search
- Perform an advanced search
- View search results

### Performing a Simple Search

Select the Search tab to perform a full-text search of the current PeopleBook or of the entire PeopleBooks Library, as illustrated in the following example:



Search tab with results

---

**Note.** The Search tab is context sensitive. When you select this tab on the PeopleSoft Online Library homepage, you search all documentation in the library, which includes all product lines that are installed within the same Online Document Library Application (ODLA) folder (ODLA.war). When you select this tab on the PeopleBooks page, you search all PeopleBooks in the library. When you select this tab in a particular PeopleBook, you search within that book only.

---

**Important!** The search feature is available only when you are connected to the PeopleSoft Online Library with HTTP (on a web server).

---

To perform a simple, full-text search, enter the words for which you want to search, and click the Search button. The search tool is not case sensitive, so you can use lowercase or uppercase. The Search list box displays any topics that contain any of the words that you entered. The title of the PeopleBook that contains the topic also appears if you are searching across multiple books. Topics appear in order of relevancy. Click the topic that you want to read.

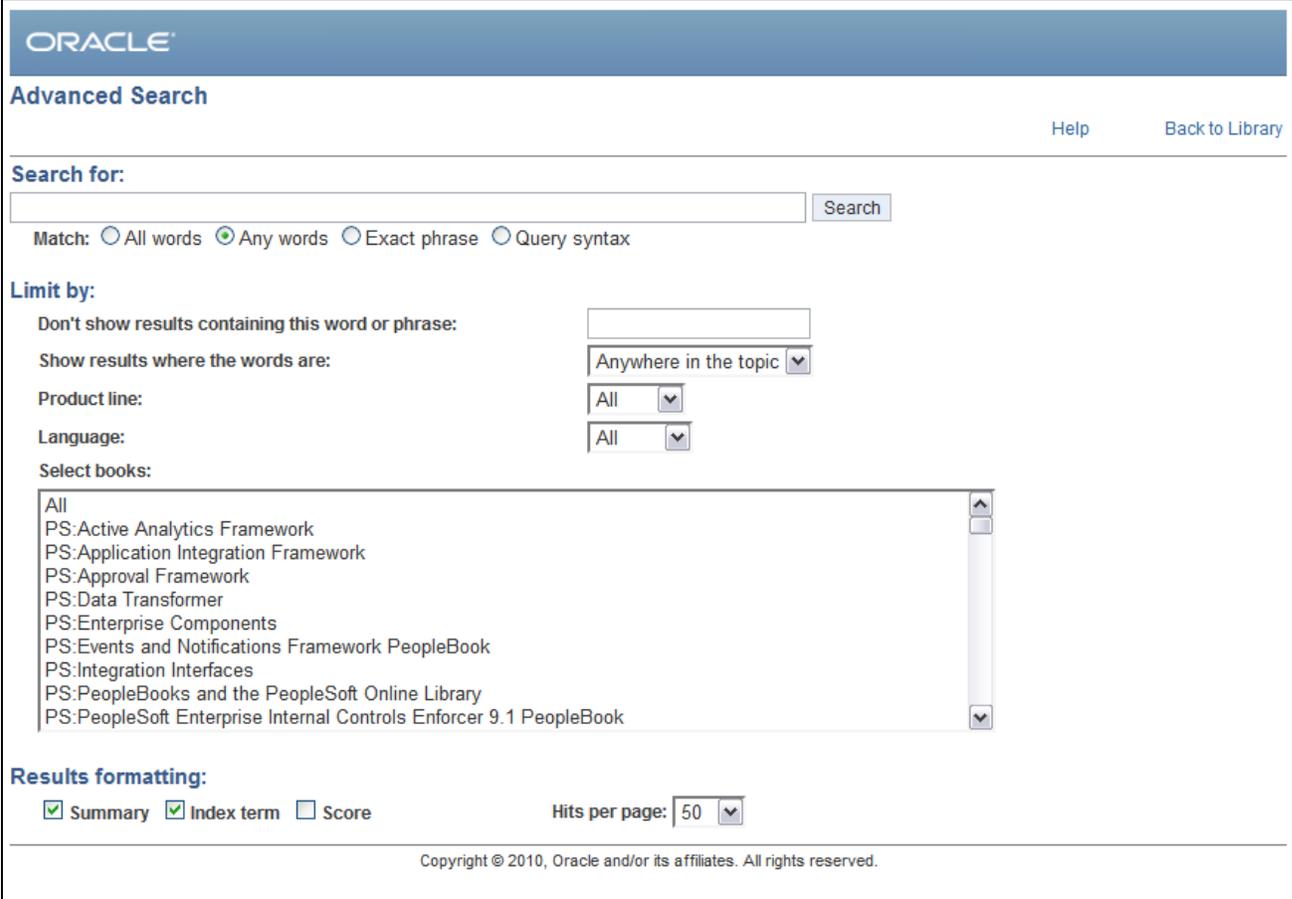
---

**Note.** To search for an exact phrase or to use query syntax, use the Advanced Search page.

---

## Performing an Advanced Search

Use the Advanced Search page to limit or expand your search to one or more documentation types or book titles. You can also define the type of search to perform and how you want to format the search results. Click the Advanced Search link on the Search tab to access the Advanced Search page. The following example illustrates the search options that are discussed in this section:



Advanced Search page

Use the following search options on the Advanced Search page.

### Search for

#### Search

Enter the words for which you want to search, and click the Search button. The search tool is not case sensitive, so you can use lowercase or uppercase.

To search for a phrase, enter the phrase and select the Exact phrase option.

To search for similar words with different endings (for example, *administration* and *administrator*), enter the letters that the words share, followed by an asterisk (for example, *admin\**).

**Match**

Select one of the following search modes:

- All words

Use this mode to find only documents that contain all of the keywords. Do not use any Boolean operators such as AND or NOT.

- Any words

Use this mode to find documents that match any or all of the keywords, with priority given to those that contain all or most of them. Do not use any Boolean operators.

- Exact phrase

When you use this mode, all search text is assumed to be part of one phrase. You do not need to wrap the text in quotation marks when you use this mode.

---

**Note.** You can search for exact phrases in the other modes by wrapping the phrase in quotes.

---

- Query syntax

Use this mode to create more complex search criteria, including common Boolean operators like AND and NOT. For more information, click the Help link on the Advanced Search page.

**Limit by****Don't show results containing this word or phrase**

(Optional) Enter words or phrases to be excluded from the search results (similar to the Boolean search NOT).

**Show results where the words are**

(Optional) Identify whether the search words can be anywhere in the topic or only in the topic title.

**Product line**

Select from a list of the product lines that are installed within the same ODLA folder.

**Language**

Select from a list of the languages for which you have PeopleBooks installed.

**Select books**

Click one or more titles in the list box (using Ctrl+click) to limit your search to those books only.

**Results Formatting****Summary**

Select this check box to show include an excerpt from the beginning of the topic text in the search results.

<b>Index term</b>	Select this check box to include links to index terms that appear in the topics in the search results. This option enables you to find related terms quickly. For example, if you search on <i>hiring</i> within the HRMS product line, the search returns the topic "Reviewing Hire Details and Initiating the Hiring Process for Job Applicants" within the <i>PeopleSoft Enterprise Human Resources 9.1 PeopleBook: Administer Workforce</i> . If you selected the Index term check box, the search results include a related term link to the "Manage Hire Details page."
<b>Score</b>	Select to see a score representing how closely the match resembles your search criteria.
<b>Hits per page</b>	Select the number of topics that you want to appear on each results page.

## Viewing Search Results

The search results page displays a list of topic summaries, the total number of topics that were found, and the number of topics on the current page, as illustrated in the following example:

The screenshot shows the Oracle Advanced Search interface. At the top, the Oracle logo is visible. Below it, the text "Advanced Search" is displayed on the left, and a link "Advanced Search" is on the right. The main content area shows "Results 1 - 50 of 1779 for security". There are five search results listed, each with a title, a brief description, related terms, and a link to a PeopleBook. The results are:

- Security (11.3826)**: The user profile that you create for each individual who accesses the self-service components determines the components that the user can access by default. Create user profiles by using the User Profiles component (USERMAINT). Assign a role to each... Related term(s): self service, security. [PeopleSoft Enterprise eDevelopment 9.1 PeopleBook](#)
- Owner Security (11.3746)**: Owner **security** refers to who owns and maintains an element—PeopleSoft or the customer. Certain elements can be modified only by PeopleSoft, while others can be modified by the customer. The Owner field on the Element Name page identifies an... Related term(s): security. [PeopleSoft Enterprise Global Payroll 9.1 PeopleBook](#)
- Owner Security (11.3746)**: Owner **security** refers to who owns and maintains an element—PeopleSoft or the customer. Certain elements can be modified only by PeopleSoft, while others can be modified by the customer. The Owner field on the Element Name page identifies an... Related term(s): security. [PeopleSoft Enterprise Absence Management 9.1 PeopleBook](#)
- PeopleTools Security (11.3326)**: The PeopleSoft **security** approach is tailored for the internet. As you implement PeopleSoft, you need a robust and scalable means by which you can grant authorization to users efficiently. When you deploy your applications to the internet, the number... Related term(s): administration tools, Security. [Enterprise PeopleTools 8.50 PeopleBook: Getting Started with Enterprise PeopleTools](#)
- SECURITY (10.9945)**: Syntax **SECURITY** [SET=(sid [,sid ]...)] [APPEND=(sid [,sid ]...)] [REMOVE=(sid [,sid ]...)] [MODE=mode ] Description Enables you to mark sections of a report for **security** purposes. The **SECURITY** command can be repeated as many... Related term(s): SECURITY command, reports, SET argument, SECURITY command, security IDs, sid argument, SECURITY command, APPEND argument, SECURITY command, REMOVE argument, SECURITY command, MODE argument, SECURITY command. [Enterprise PeopleTools 8.50 PeopleBook: SQL Language Reference for PeopleSoft](#)

Search results from the Advanced Search page

The topic summaries may include the following items, depending on which options you selected for the results formatting on the Advanced Search page:

- A link to the topic title.

- The relevancy score for the topic (in parentheses following the topic title link).
- An excerpt from the beginning of the topic text.
- Links to related terms, which are based on index terms that are defined for the topic.

Clicking a link to a related term opens a search results page for the related term.

- The title of the PeopleBook that contains the topic.

To modify the search criteria, click the Advanced Search link to return to the Advanced Search page.

---

**Note.** You can refine your search using query syntax. To see the query syntax that was used to create your current search results, click the search term link in the "Results x–x of x for <search term link>" line at the top of the page.

---

---

## Displaying and Printing Graphics in PeopleBooks

In the Document pane, you can display many of the graphics in Pop-up or Inline mode. The default Pop-up mode provides faster document loading and scrolling speeds because each graphic is represented by the following pop-up icon, which you click to display the full-sized graphic:



Pop-up icon

In Inline mode, graphics appear at full size in the Document pane. This mode is useful when viewing the PeopleBooks locally (when loading and scrolling speeds are not an issue) and with the browser window maximized.

To activate Pop-up mode, click the Hide Graphics button in the Navigation pane. This button then changes to Show Graphics, which you click to activate Inline mode.

To print the current file with graphics displayed inline in the text (instead of pop-up icons), click the Print button in the Navigation pane.

---

**Important!** If you use your browser's Print command, the graphics appear exactly as they appear on the screen: pop-up icons are not replaced with the actual graphics, and graphics are not scaled to fit on the printed page.

---

## Chapter 4

# Managing the Locally Installed PeopleSoft Online Library

This chapter provides an overview of the PeopleSoft Online Library website folders and discusses how to manage the PeopleSoft Online Library

---

## Understanding the PeopleSoft Online Library Website Folders

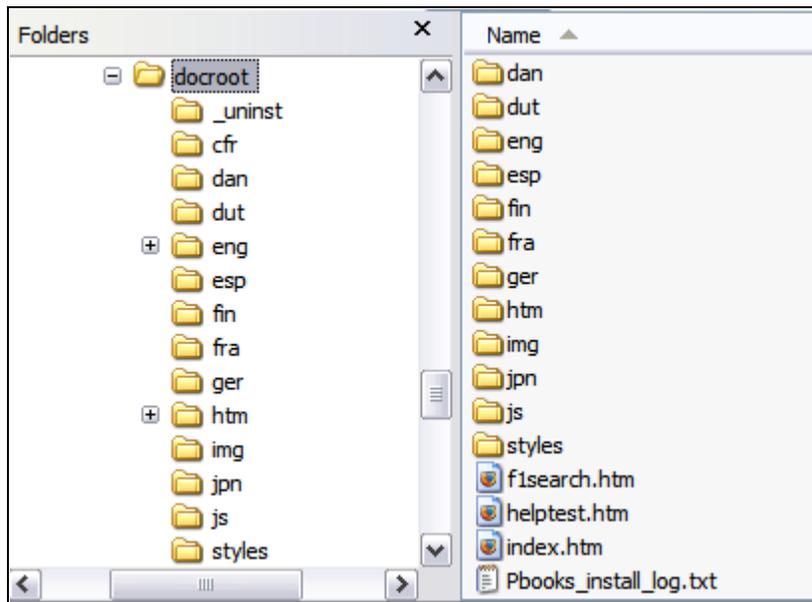
Before installing new PeopleSoft Enterprise documentation over an existing website or changing how users access individual documentation types and books, you should understand the hierarchical folder structure of the website and how it corresponds to the organizational levels of the documentation on the site. This section discusses the:

- Global folder level.
- Language folder level.
- Documentation type folder level.
- Book folder level.

### Global Folder Level

The top folder of the website (<docroot>) is the *global* level of the library.

The following example illustrates the global files and subfolders that are discussed in this section:



Global level of the PeopleSoft Online Library

The global level contains three HTML files:

- index.htm

This is the homepage for the PeopleSoft Online Library. When a user opens this file in a browser, JavaScript logic for this page determines the browser's language setting and redirects the user to a PeopleSoft Online Library homepage in that language, if it exists. If no language match is found, English is used as the default language.

- f1search.htm

This file processes online help requests from the PeopleSoft Enterprise applications. When a user requests help from an application page, a URL to <docroot>/f1search.htm is passed to the browser. The URL contains arguments that specify the help context ID and the user's preferred language. If that language exists on the PeopleSoft Online Library website, the documentation in that language is searched for a relevant help topic, and if one is found, the corresponding page is opened. If no language match is found, English is used as the default language.

- helptest.htm

This file is used for testing and troubleshooting online help functionality.

### **Utility Folders**

The global level also includes the following utility folders that contain files that are used at the global level or shared by subsequent levels of the PeopleSoft Online Library:

- htm

This folder contains common HTML files that are used in the PeopleSoft Online Library interface.

- img

This folder contains graphic files.

- styles

This folder contains cascading style sheet (CSS) files.

- js

This folder contains JavaScript files.

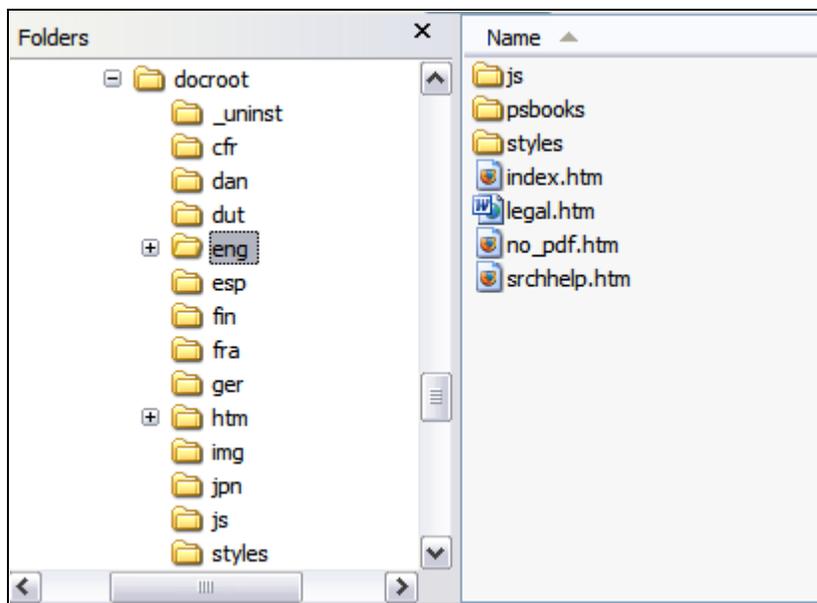
These utility folders also appear at lower levels in the library folder hierarchy. While it's not important to list or describe most of the files in these folders, one thing is important to understand: Each level of the library has at least one JavaScript file that stores information about the structure of the level below it. At the global level, the key JavaScript file is <docroot>/js/langs.js, which stores information about the languages that have been installed in the PeopleSoft Online Library.

See [Chapter 4, "Managing the Locally Installed PeopleSoft Online Library," Managing Language Support, page 28.](#)

## Language Folder Level

Below <docroot> are folders representing each installed documentation language: eng (English), fra (French), por (Portuguese), and so on. These folders represent the *language* level of the website.

The following example illustrates the language files and subfolders that are discussed in this section:



Language levels of the PeopleSoft Online Library

The language level is essentially the top of the PeopleSoft Online Library site as far as users are concerned. When a user navigates to <docroot>/index.htm, that user is redirected to the appropriate language folder, based on his or her browser language. The files at and below the language level (PeopleBooks and other document types, website display labels, CSS files, accented character conversion routines, and so on) are all language specific.

## Utility Folders

The language level includes the following utility folders that store files that are used at the language level or shared by subsequent levels of the PeopleSoft Online Library:

- styles

This folder contains CSS files.

- js

This folder contains JavaScript files. Information about the documentation type level of the website (which is the next level below the language level) is stored in the following JavaScript files:

- <docroot>/eng/js/doctypes.js

This file specifies which documentation types appear on the PeopleSoft Online Library homepage.

- <docroot>/eng/js/helptypes.js

This file specifies which documentation types support online help.

The js folder at the language level also includes several \*labels.js files that contain translatable text variables that are used throughout the PeopleSoft Online Library.

## Documentation Type Folder Level

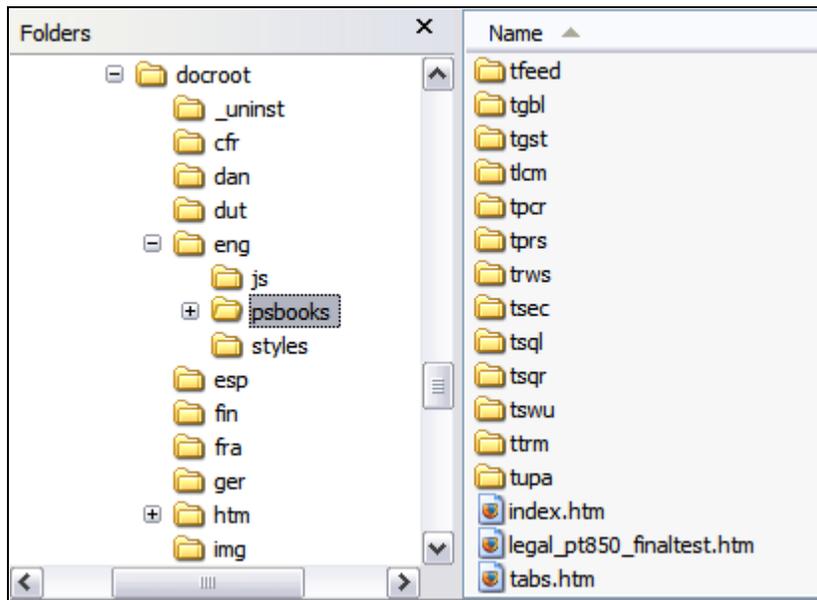
Each language folder includes the <docroot>/eng/psbooks folder, which contains PeopleBooks. This is the *documentation type* level of the website, and PeopleBooks is the only documentation type that is currently available.

---

**Note.** In the remainder of this document, the example file paths use eng (English) as the language folder.

---

The following example illustrates the documentation type files and subfolders that are discussed in this section:



Documentation type level of the PeopleSoft Online Library

The files that are stored at the PeopleBooks documentation type level are used for the PeopleBooks homepage and copyright information and to provide backwards compatibility with previous versions of PeopleBooks.

### **Utility Folders**

The PeopleBooks documentation type level includes the following utility folders that store files that are used at this level or shared by subsequent levels of the PeopleSoft Online Library:

- img

This folder contains graphics files.

- styles

This folder contains CSS files and information about how PeopleBooks appear on the homepage. The homepage displays PeopleBook titles in a hierarchical list based on book suites or categories. This hierarchy is controlled by two files:

- TopTOCStyle.xml

This file specifies the hierarchy and categories in which PeopleBook titles appear on the PeopleBooks homepage.

- content.css

This file contains the related stylesheet information.

- js

This folder contains JavaScript files. Information about the book level of the PeopleSoft Online Library (which is the next level below the documentation type level) is stored in the following JavaScript files:

- <docroot>/eng/psbooks/js/booklist.js

This file specifies which books within a documentation type appear on the documentation type homepage.

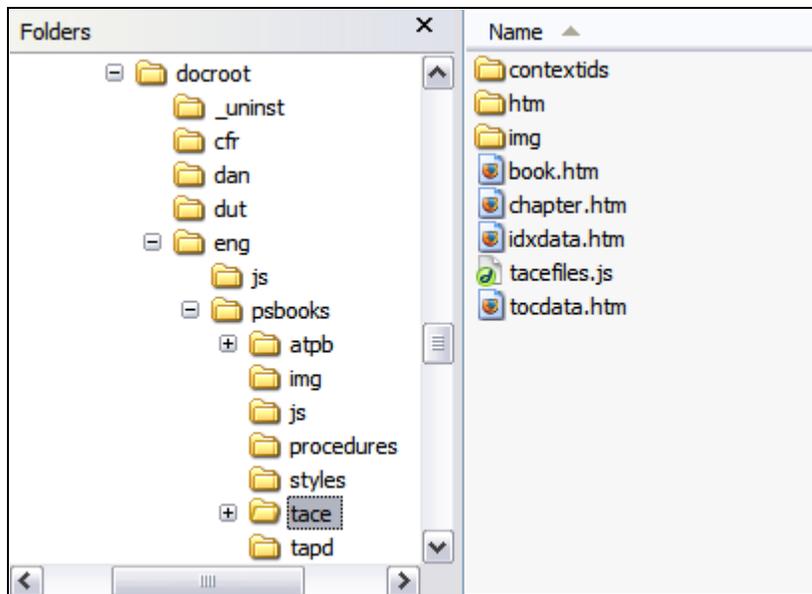
- <docroot>/eng/psbooks/js/helplist.js

This file specifies which books within a documentation type are to be used for context-sensitive help.

## Book Folder Level

Below the PeopleBooks documentation type level are folders for the individual books. For example, the <docroot>/eng/psbooks/fapy folder contains the *PeopleSoft Enterprise Payables PeopleBook*. Because PeopleBooks are the only delivered documentation type, the information in this section applies to PeopleBooks and the psbooks folder.

The following example illustrates the book files and subfolders that are discussed in this section:



Book level of the PeopleSoft Online Library

The files at the book level in the PeopleBooks documentation type comprise both the content and the online interface of an individual PeopleBook. Book.htm and chapter.htm are framesets that display the content of the book, which appear in the Document pane of the PeopleSoft Online Library. Idxdata.htm and tocdata.htm contain the index and table of contents of the book, which appear in the Reference pane of the PeopleSoft Online Library. The JavaScript file (xxxxfiles.js) contains an array that lists the order of the individual HTML files that make up the content of the book. This array is used by the navigation features of the PeopleBook Library interface.

### **Content Folders**

Three of the subdirectories below the book level store content-related files:

- htm

This folder contains the individual HTML files that make up the content of the book.

- img

This folder contains graphics that are referenced by the HTML files.

- pdf

This folder contains Adobe Acrobat files containing other book content, such as report sample files.

### **Utility Folders**

The book level contains only one utility folder: contextids. This folder contains JavaScript files for online help support.

---

## **Managing the PeopleSoft Online Library**

This section provides an overview of PeopleSoft Online Library management and discusses how to:

- Install new PeopleSoft Enterprise documentation.
- Manage language support.
- Manage individual PeopleBooks and integrated documentation.

## **Understanding PeopleSoft Online Library Management**

When additional documentation becomes available, you may want to merge that documentation with your existing PeopleSoft Online Library site. You accomplish this by installing the new documentation CD over your existing documentation. All of the necessary JavaScript utility files are updated to reflect all of the content (new and old) on the website.

You can also manage which languages and PeopleBooks are available in the library and you can manage the availability of individual PeopleBooks and customized documentation that you integrate into the library.

## **Installing New PeopleSoft Enterprise Documentation**

Before installing new or additional PeopleSoft Enterprise documentation, decide if you want to combine your existing documentation with the new documentation. If so, during installation, use the Migrate Documents page to migrate your documents to the new folder structure. Your installation guide contains instructions for accessing and using the Migrate Documents page.

See *Enterprise PeopleTools 8.51 Installation for <your database platform>*, Appendix: Installing PeopleBooks.

## Managing Language Support

You control PeopleSoft Online Library language support by editing the `<docroot>/js/langs.js` file, which defines an array of language codes and their corresponding language names. This array is used by the PeopleSoft Online Library homepage (`<docroot>/eng/index.htm`) and the PeopleBooks Library homepage (`<docroot>/eng/psbooks/index.htm`) to display a table of alternate language links that you click to open the corresponding homepage in a new language. The following example shows the location of the alternate language links on the right side of the Navigation pane:



### Alternate language links

The languages array is also used during a PeopleSoft Enterprise application help request to match the help documentation language to the preferred language of the user.

To disable a language in the PeopleSoft Online Library:

1. Open `<docroot>/js/langs.js` for editing.

The file text looks something like this:

```
languages = new Array(
  "cfr|fc|Fran&ccedil;ais&nbsp;du&nbsp;Canada",
  "eng|en|English",
  "esp|es|Espa&ntilde;ol",
  "fra|fr|Fran&ccedil;ais",
  "dut|nd|Nederlands",
);
```

Each of the array elements contains three values, separated by double pipes ("||"):

- The language code (also the language folder name).
  - The browser language code.
  - The language name as it should appear in the PeopleSoft Online Library.
2. To disable support for an installed language on your site, precede the appropriate line with a double slash (`//`) to comment it out.

Here's an example, with the new double slash in bold:

```
languages = new Array(
  "cfr|fc|Fran&ccedil;ais&nbsp;du&nbsp;Canada",
  "eng|en|English",
  "esp|es|Espa&ntilde;ol",
  "fra|fr|Fran&ccedil;ais",
  //"dut|nd|Nederlands",
);
```

3. Remove the trailing comma from the last uncommented line in the array definition.

Here's an example, with the deleted comma crossed out:

```
languages = new Array(
  "cfr|fc|Fran&ccedil;ais&nbsp;du&nbsp;Canada",
  "eng|en|English",
  "esp|es|Espa&ntilde;ol",
  "fra|fr|Fran&ccedil;ais",
  // "dut|nd|Nederlands",
);
```

4. Save the file.

---

**Note.** The order of the array elements determines the order of the language links on the homepages, with the exception of *Francais du Canada*. For formatting purposes, this link always appears either in the third table column or last in the list.

---

## Managing Individual PeopleBooks and Integrated Documentation

This section provides overviews of documentation management and context-sensitive online help and discusses how to:

- Manage browsing.
- manage context-sensitive online help.
- Manage full-text searching.

### ***Understanding Documentation Management***

For each PeopleBook within a particular language directory in the PeopleSoft Online Library, you can disable browsing, context-sensitive online help, and full-text searching. You can also enable these features for customized documentation that you integrate into the library. The customized documentation may be preexisting internal documentation or new content that you've written to supplement PeopleBooks.

To integrate documentation into the library, you add books to the PeopleBooks folder structure. Avoid modifying existing PeopleBooks files or using a copy of an existing PeopleBook to make your changes. Although tempting at first, this approach can lead to substantial overhead for you, because every change you make to the delivered content may render the table of contents or keyword index obsolete. Updating a PeopleBook table of contents and keyword index is a time-consuming, manual task. Also, consider that:

- PeopleSoft Enterprise documentation that is delivered with a service pack overwrites the existing documentation.

---

**Note.** If you add customized books to the existing PeopleBooks folder structure, they will not be overwritten with updated documentation as long as their book-level folder names are different from the delivered book-level folders.

---

- To keep pace with new browsers and web servers, Oracle might need to modify JavaScript code and content files to accommodate different document object models.

One situation where it might make sense to modify the delivered PeopleBooks files is if you make minor application modifications. In this case, instead of fully integrating your documentation into the PeopleSoft Online Library, you can update the appropriate PeopleBooks help topic to insert a link that jumps to your customized documentation. You can include the documentation within the PeopleSoft Online Library and only enable it for browsing (but not context-sensitive online help or full-text searching) or you can store the documentation in another location.

If your application modifications are major and the PeopleBooks documentation for an application page is now largely obsolete, you may want to disable the PeopleBook file as well as enabling your own.

---

**Important!** Remember that the delivered PeopleBooks files are overwritten when you upgrade PeopleBooks, so any changes that you make to delivered files may be lost.

---

**Important!** If you decide to disable a book, you should disable all features for that book (browsing, context-sensitive online help, and full-text searching) and delete or move the folder that contains the book files to ensure that people cannot accidentally access the files.

---

### ***Understanding Context-Sensitive Online Help***

This section discusses how the context-sensitive online help works, to aid you in troubleshooting if your context sensitivity doesn't work as expected.

When you request help from an application, the software generates a URL and passes it to your default web browser. This URL is generated by resolving two variables into a string value that is stored in the system. Here is an example of the syntax of the string, with variables wrapped in percent signs (%):

```
http://docroot/f1search.htm?ContextID=%CONTEXT_ID%&LangCD=%LANG_CD%
```

Your installation documentation contains instructions for setting the value of the system help string.

You can see that the string is a URL pointing to the f1search.htm page, which is in the <docroot> level of the library site. During the help call, the variables are resolved as follows:

- %CONTEXT\_ID% is replaced with the name of the page from which help is called.
- %LANG\_CD% is replaced with the user's preferred language code, for example ENG (English) or FRA (French).

Using the preceding syntax example, if a German user calls help from the PeopleSoft Enterprise Components Options page, the resulting URL looks like this, with the resolved values (PSOPTIONS and GER) in bold:

```
http://docroot/f1search.htm?ContextID=PSOPTIONS&LangCD=GER
```

When the help URL is passed to a browser, the f1search.htm page opens, and the JavaScript logic inside uses the two passed arguments (Context ID and LangCD) to load the appropriate context ID lookup files. These files map valid application context IDs to locations in the documentation. The lookup file contents are searched and, when a match is found for the ContextID value, f1search.htm redirects the browser to the related location. If multiple matches are found, a pop-up window displays a list of help topic links from which the user can choose.

Because of the depth of the PeopleSoft Online Library folder structure, the process of loading the lookup files is complex. The following JavaScript sequence of events occurs when f1search.htm is opened:

1. Validate the LangCD value that is passed to f1search.htm against <docroot>/js/langs.js to see if the preferred language exists in the library.  
If not, substitute ENG (English).
2. Once the language (<langdir>) is determined, load <langdir>/js/helptypes.js to see which documentation types are enabled as context-sensitive help.
3. For each path (<typepath>) in helptypes.js, load <langdir>/<typepath>/js/helplist.js to determine which books within this documentation type are enabled for context sensitivity.
4. For each book (<bookpath>) in helplist.js, load <langdir>/<typepath>/<bookpath>/contextids/x.js, where *x* is the first character of the ContextID value that is passed.

The following example assumes that you have PeopleTools PeopleBooks installed and that your internal documentation is integrated as a separate documentation type:

1. A user with the language preference set to English clicks help on the USER\_PREF page.
2. The following URL is passed to f1search.htm:  
http://docroot/f1search.htm?ContextID=USER\_PREF&LangCD=ENG
3. The language code of the user's preferred language is validated against <docroot>/js/langs.js to see if that language exists in the library.

```
<docroot>/js/langs.js:
```

```
languages = new Array(
  "cfr||fc||Fran&ccedil;ais&nbsp;du&nbsp;Canada",
  "eng||en||English"
);
```

See [Chapter 4, "Managing the Locally Installed PeopleSoft Online Library," Managing Language Support, page 28.](#)

4. Once the language (<langdir>) is determined, <langdir>/js/helptypes.js is loaded.

```
eng/js/helptypes.js:
```

```
helptypes = new Array(
  "psbooks||PeopleBooks",
);
```

5. For each path (<typepath>) in helptypes.js, <langdir>/<typepath>/js/helplist.js is loaded.

```
eng/psbooks/js/helplist.js:
```

```
helpnames[helpnames.length]="psbooks/pt||Enterprise PeopleTools 8.51 PeopleBook:=>
Security Administration";
```

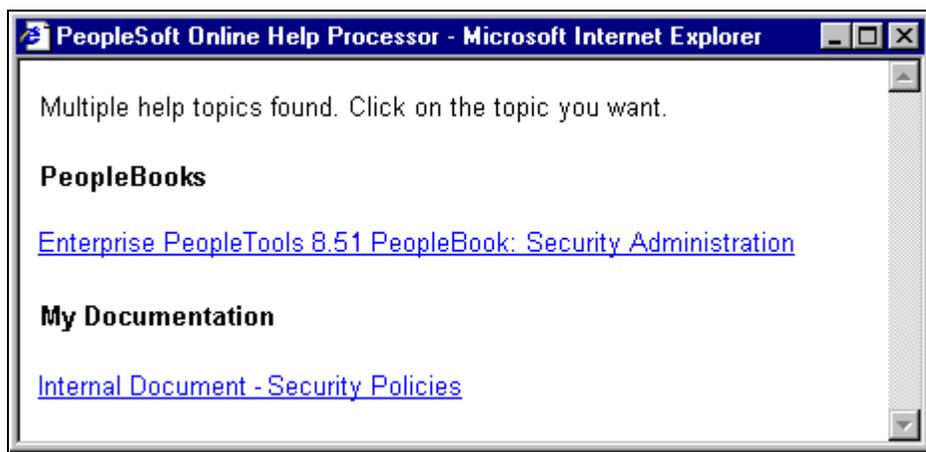
6. For each book (<bookpath>) in helplist.js, <langdir>/<typepath>/<bookpath>/contextids/x.js is loaded, where *x* is the first character of the ContextID value passed to flsearch.htm.

```
eng/psbooks/pt/contextids/j.js:
  bookmarks[bookmarks.length] = "USER_PREF||psbooks/pt/htm/ptcom001.htm#F1ID_Job_=>
  Data1";
  bookmarks[bookmarks.length] = "USER_PREF||psbooks/pt/htm/ptcom001.htm#F1ID_Job_=>
  Data2";
  ...

eng/my_documentation_type/my_pt_book/contextids/j.js:
  bookmarks[bookmarks.length] = "USER_PREF||my_documentation_type/my_pt_book/htm=>
  /xxxxx.htm#MYF1ID_USER_PREF";
```

7. Once all lookup files are searched and a match is found for the context ID, the browser is redirected to the location that is specified in the lookup file.

If multiple matches result, as in this example, a pop-up window displays the choices and the user can decide which help topic to select. The following example shows how the pop-up window appears for the preceding code example:



Pop-up window displaying the available delivered and custom help topics

### ***Managing Browsing***

You control the ability to browse through a list of available PeopleBooks by editing the <docroot>/eng/psbooks/js/booklist.js file. This file specifies which PeopleBook titles appear on the PeopleBooks homepage. You can integrate customized books so that they appear on the PeopleBooks homepage, or you can disable books so that they no longer appear. .

The syntax of the booklist.js doesn't contain an explicit array declaration, only array element assignments. Here is some sample JavaScript code from booklist.js:

```
booknames[booknames.length]="psbooks/tpsqli|Enterprise PeopleTools 8.51 PeopleBook:=>
  PeopleSoft Query";
booknames[booknames.length]="psbooks/tsum|Enterprise PeopleTools 8.51 PeopleBook:=>
  PeopleSoft Setup Manager";

function getTitle(strProdCode, strDocType) {
  strProdCode = strProdCode.toLowerCase(); ...
```

The lines preceding the function `getTitle` declaration are the array assignment lines that define the PeopleBook titles that users can browse in the library.

To integrate customized documents into the PeopleBooks folder structure and enable them for browsing:

1. Create a new book folder below the `psbooks` folder in the library site.

For example: `<docroot>/eng/psbooks/procedures`

2. Add the folder name and display name of the new book to the `<docroot>/eng/psbooks/js/booklist.js` file.

Here's an example, with the new Internal Procedures book in bold:

```
booknames[booknames.length]="psbooks/tpsq||Enterprise PeopleTools 8.51 PeopleBook:=>
  PeopleSoft Query";
booknames[booknames.length]="psbooks/tsum||Enterprise PeopleTools 8.51 PeopleBook:=>
  PeopleSoft Setup Manager";
booknames[booknames.length]="psbooks/procedures||Internal Procedures";

function getTitle(strProdCode, strDocType) {
  strProdCode = strProdCode.toLowerCase(); ...
```

Include the new book before the function `getTitle` declaration in the file. Be sure to add a semicolon at the end of the line with the new book.

3. Copy the book files into the new folder.

---

**Important!** If you want the files in the new folder to be available for context-sensitive online help and full-text searching, the content files must reside exactly one folder level below each book folder that is defined in `booklist.js`. Using the preceding code example, the content files would have to reside in `psbooks/procedures/htm`.

---

4. Create a homepage called `index.htm` at the top folder level of the new book.

This step ensures that the automated link to your documentation from the PeopleBooks homepage works. If you already have a homepage that you don't want to rename, you can insert JavaScript into `index.htm` to automatically redirect users to your homepage.

5. Add the book, and a category, if necessary, to the <docroot>/eng/psbooks/styles/TopTOCStyle.xml file.

This file specifies the hierarchy and categories in which book titles appear on the PeopleBooks homepage. If you only add a book title to the booklist.js file, it will appear at the bottom of the book hierarchy on the homepage, below all of the other books.

The TopTOCStyle.xml file specifies the order and hierarchy of books, as well as the CSS classes or styles that provide the formatting for the books. The CSS classes are defined in the <docroot>/eng/psbooks/styles/content.css file.

This table describes the elements and attributes that you use within the TopTOCStyle.xml file:

<i>Element Type</i>	<i>Attributes</i>
Heading	<p>Contains the category title and nested book elements, as well as other nested heading elements, to create a hierarchy of categories. The following attributes are available:</p> <ul style="list-style-type: none"> <li>• class: Specify the CSS class that is defined in content.css.</li> <li>• style: You can specify the CSS styles here instead of using a class from content.css.</li> </ul>
Book	<p>The following attributes are allowed:</p> <ul style="list-style-type: none"> <li>• bookcode (required): Specify the folder name of the new book.</li> <li>• prefix: Enter characters to add in front of the book title (for example, to add bullets or other symbols).</li> <li>• class: Specify the CSS class that is defined in content.css.</li> <li>• style: You can specify the CSS styles here instead of using a class from content.css.</li> <li>• sortas: Use this value to change the sort order of book titles. For example, to force a book to the top of the sort order, set the sortas attribute to <i>0</i> for that book and set it to <i>1</i> for all other books. This value is also used in Japanese translations of PeopleBooks to specify the sort order of book titles.</li> </ul>

Here's an example, with the new Internal Documents category and procedures book in bold:

```

<top_toc>
  <heading expandable="no" class="SUBTOPIC">
    <book bookcode="atpb"/>
    <book bookcode="tupa"/>
  </heading>
  <heading class="TOPICHEADING1">
    PeopleTools PeopleBooks
  <book bookcode="tgst"/>
  <heading class="TOPICHEADING2">
    Development Tools
    <book bookcode="tfeed"/>
    <book bookcode="tgbl"/>
    <book bookcode="tapd"/>
    <book bookcode="tpcr"/>
  </heading>
  <heading class="TOPICHEADING2">
    Reporting and Analytic Tools
    <book bookcode="tprs"/>
    <book bookcode="ttrm"/>
    <book bookcode="tace"/>
    <book bookcode="tsqr"/>
    <book bookcode="tsql"/>
    <book bookcode="trws"/>
  </heading>
  <heading class="TOPICHEADING1">
    Internal Documents
    <book bookcode="procedures"/>
  </heading>
</top_toc>

```

In the preceding example, the new Internal Documents title will appear as an expandable section at the bottom of the list of PeopleBooks, and the Internal Procedures book will appear below the Internal Documents title. The following example illustrates how this appears in the browser:

**ORACLE**

[Home](#) > [PeopleBooks](#)

---

## Welcome to PeopleBooks

Choose a PeopleBook:

- [About These PeopleBooks](#)
- [Enterprise PeopleTools 8.50 PeopleBook: Using PeopleSoft Applications](#)

**[ - ] PeopleTools PeopleBooks**

- [Enterprise PeopleTools 8.50 PeopleBook: Getting Started with PeopleTools](#)

**[ - ] Development Tools**

- [Enterprise PeopleTools 8.50 PeopleBook: Feed Publishing Framework](#)
- [Enterprise PeopleTools 8.50 PeopleBook: Global Technology](#)
- [Enterprise PeopleTools 8.50 PeopleBook: PeopleCode API Reference](#)
- [Enterprise PeopleTools 8.50 PeopleBook: PeopleSoft Application Designer Developer's Guide](#)

**[ - ] Reporting and Analytic Tools**

- [Enterprise PeopleTools 8.50 PeopleBook: Analytic Calculation Engine](#)
- [Enterprise PeopleTools 8.50 PeopleBook: PeopleSoft Process Scheduler](#)
- [Enterprise PeopleTools 8.50 PeopleBook: PeopleSoft Tree Manager](#)
- [Enterprise PeopleTools 8.50 PeopleBook: Reporting Web Services](#)
- [Enterprise PeopleTools 8.50 PeopleBook: SQR Language Reference for PeopleSoft](#)
- [Enterprise PeopleTools 8.50 PeopleBook: SQR for PeopleSoft Developers](#)

**[ - ] Internal Documents**

- [Internal Procedures](#)

Example of new category and book added to the PeopleBooks homepage

To remove a title from the PeopleBooks homepage, comment it out of the <docroot>/eng/psbooks/js/booklist.js file by preceding that line with a double slash (//). Make sure that the remaining lines all end with a semicolon.

Here's an example, with the double slash in bold:

```

booknames[booknames.length]="psbooks/tpsqli|Enterprise PeopleTools 8.51 PeopleBook:=
  PeopleSoft Query";
booknames[booknames.length]="psbooks/tsum|Enterprise PeopleTools 8.51 PeopleBook:=
  PeopleSoft Setup Manager";

//booknames[booknames.length]="psbooks/procedures|Internal Procedures";

function getTitle(strProdCode, strDocType) {
  strProdCode = strProdCode.toLowerCase(); ...

```

---

**Note.** You do not need to remove the book from the TopTOCStyle.xml file. That file only specifies the hierarchy. It does not affect which books actually appear on the homepage.

---

**Note.** If you disable browsing for a book, you should also disable context-sensitive online help and full-text searching and delete or move the folder that contains the book files to ensure that people cannot accidentally access the files.

---

### ***Managing Context-Sensitive Online Help***

Documentation that you add to the PeopleSoft Online Library can be used as context-sensitive help for PeopleSoft Enterprise applications. If you have documented the features and uses of an application that you have modified or built, you can ensure that your users see that documentation when they call help from the application. You can also disable context sensitivity for individual PeopleBooks if you are replacing the help with customized documentation that you are integrating into the library.

Preparing and enabling your documentation for context sensitivity requires more steps than adding a link to your documentation on the PeopleSoft Online Library homepage. You must adhere to certain folder structures and file naming conventions. You might also need to add anchors to your documentation.

You control which books are available as context-sensitive online help by editing the <docroot>/eng/psbooks/js/helplist.js file. The syntax of helplist.js is similar to that of booklist.js, which controls browsing. The books that are listed in helplist.js are searched for a matching help topic during an online help request. Here is some sample JavaScript code from helplist.js:

```

helplnames[helplnames.length]="psbooks/famp|PeopleSoft Enterprise Asset Management=
  9.1 PeopleBook";
helplnames[helplnames.length]="psbooks/fsbk|PeopleSoft Enterprise Banks Setup and=
  Processing 9.1 PeopleBook";
helplnames[helplnames.length]="psbooks/sbil|PeopleSoft Enterprise Billing 9.1=
  PeopleBook";

```

To enable context sensitivity for a integrated book:

1. Make sure that your content files reside exactly one folder level below each book folder (for example, psbooks/procedures/htm).
2. (Optional) Add anchors to the content files.

In a help lookup file, you can map a context ID (application page or panel name) to a particular location in your documentation. That location can be a file name or a combination of a file name and anchor name. Whether you want to specify an anchor name depends on the length of your documentation files. If you document only one application page per HTML file, anchors are probably not necessary. If you document many application pages in an HTML file (as in PeopleBooks), however, you definitely need anchors. Anchors place users as close to their requested information as possible when they call help.

3. Add a new line with the folder name and display name of the new book to the `<docroot>/eng/psbooks/js/helplist.js` file.

Here's an example, with the new Internal Procedures book in bold:

```
helppnames[helppnames.length]="psbooks/famp||PeopleSoft Enterprise Asset Management=>
  9.1 PeopleBook";
helppnames[helppnames.length]="psbooks/fsbk||PeopleSoft Enterprise Banks Setup and=>
  Processing 9.1 PeopleBook";
helppnames[helppnames.length]="psbooks/sbil||PeopleSoft Enterprise Billing 9.1=>
  PeopleBook";
helppnames[helppnames.length]="psbooks/procedures||Internal Procedures";
```

4. Below every book folder that you specify in `helplist.js`, create a `contextids` subfolder (for example, `psbooks/procedures/contextids`).
5. Within each `contextids` folder, add 37 files: `a.js`, `b.js`., `c.js`, and so on up to `z.js`, `pce.js` (used for PeopleCode) and `0.js`, `1.js`, `2.js`, and so on up to `9.js`.

These are the context ID lookup files. The best way to create these folders and files is to copy them from a PeopleBooks folder, then edit the files so that they contain only this line:

```
arraycount[arraycount.length] = bookmarks.length - 1;
```

6. Populate the lookup files.

A help lookup file contains lines of JavaScript code that assign strings to an array. Each string contains the context ID for a help topic and the relative path to the help topic, separated by two pipes ("||"). The name of the lookup file reflects the first character of all of the context IDs that are stored inside. Here is an example of the syntax of these files:

```
bookmarks[bookmarks.length] = "<contextID1>||<path_to_file>#<anchor_name1>";
bookmarks[bookmarks.length] = "<contextID2>||<path_to_file>#<anchor_name2>";
...
bookmarks[bookmarks.length] = "<contextIDN>||<path_to_file>#<anchor_nameN>";
arraycount[arraycount.length] = bookmarks.length - 1;
```

A context ID corresponds to the name of the application page at which the user clicks help. This context ID is used by `flsearch.htm` to redirect the user to the correct help topic. Therefore, to create a context-sensitive link for a new application page called `MY_APPS`, you would insert this line into an `m.js` file:

```
bookmarks[bookmarks.length] = "MY_APPS||psbooks/procedures/htm/intro_to_
hr.htm#my_anchor";
```

Adhere to these conventions when populating lookup files:

- The first letter of the context ID in the string must correspond to the name of the lookup file.  
For example, `MY_APPS` would reside in `m.js`; `JOB_DATA1` would reside in `j.js`.
- All files must end with the `arraycount` line (shown in bold in the example at the beginning of this section), even if they contain no context ID strings.
- The context ID lines in the lookup file must be sorted alphabetically.
- All lookup files for a specific book must reside in the corresponding `contextids` subfolder for that book.

## 7. Populate the chapter list file.

Each PeopleBook folder contains an xxxfiles.js file, which contains JavaScript array member assignments. Each line corresponds to a chapter file that makes up the PeopleBook. Each line also contains the title of that chapter. This file is used internally for the PeopleBook navigation controls.

See [Chapter 4, "Managing the Locally Installed PeopleSoft Online Library," Book Folder Level, page 26.](#)

The chapter list file is also used during the online help call if a context ID is found in more than one lookup file. In this case, the titles of the destination files are pulled from their corresponding chapter list files; they appear in the online help pop-up window as links.

If any possibility exists that the context IDs in your custom documentation will also be found in PeopleBooks, or found in multiple locations in your own documentation, then you must create chapter list files for your documentation. Certain browsers will generate an error if a chapter list file cannot be found for any of the books found to contain a matching help topic.

You can copy an xxxfiles.js file from any PeopleBook folder and modify it to match your files and file titles.

To exclude a book from being searched during online help requests, comment it out by preceding that line with a double slash (//). Make sure that the remaining lines all end with a semicolon.

Here's an example, with the double slash in bold:

```
helppnames[helppnames.length]="psbooks/famp||PeopleSoft Enterprise Asset Management→
  9.1 PeopleBook";
helppnames[helppnames.length]="psbooks/fsbk||PeopleSoft Enterprise Banks Setup and→
  Processing 9.1 PeopleBook";
helppnames[helppnames.length]="psbooks/sbil||PeopleSoft Enterprise Billing 9.1→
  PeopleBook";
//helppnames[helppnames.length]="psbooks/procedures||Internal Procedures";
```

---

**Note.** If you disable context-sensitive help for a book, you should also disable browsing and full-text searching and delete or move the folder that contains the book files to ensure that people cannot accidentally access the files.

---

### **Managing Full-Text Searching**

The PeopleSoft Online Library uses Apache Lucene 3.0.1 for the search tool. The search tool indexes all HTML files in the <docroot>/eng/psbooks folder. To enable full-text searching for a new book that you have added to the psbooks folder, you need to rebuild the search index. If you do not want certain books to be searched, you can move or delete the book folders from the psbooks folder and rebuild the search index.

---

**Important!** If you move or delete the book folder, you also need to disable browsing and context-sensitive help for the book to avoid broken links to the removed files.

---

To rebuild the search index:

1. Access the Create Index page, which is delivered with the ODLA site when you deploy it.

You can access the page at the following URL:

<http://host:port/ODLA/admin/MkpBIndex>

2. Enter the user name and password that you entered for the credentials settings when you installed the ODLA site.

---

**Note.** If you deployed the ODLA site on IBM WebSphere, use the user name and password that are mapped to the bookadmin role.

---

See *Enterprise PeopleTools 8.51 Installation for <your database platform>*, Appendix: Installing PeopleBooks.

3. Select the folder for which you want to rebuild the index.

The list includes all language-level folders within all <docroot> folders that you have installed.

4. To remove search index entries corresponding to folders that you have removed from the <docroot> folder structure, click Clean Up Index Folder.
5. To add search index entries for new folders that you have added for customized documentation, click Index All New Documents.

This checks for new documents that have a time stamp more recent than the latest search index.

## Appendix A

# Application Abbreviations

Some application fields within PeopleSoft Enterprise may be labeled with an abbreviation rather than with the full spelling of the field name.

---

## HCM Abbreviations

Throughout PeopleSoft Enterprise Human Capital Management (HCM) applications fields may be labeled with an abbreviation rather than with the full spelling of the field name. The following table lists those abbreviations that are used in HCM applications, along with the corresponding full name:

<b>Abbr</b>	Abbreviation
<b>Acad</b>	Academic
<b>Accomps</b>	Accomplishments
<b>Accr</b>	Accrual
<b>Acctng</b>	Accounting
<b>Accum</b>	Accumulator
<b>Actn</b>	Action
<b>Aaddl</b>	Additional
<b>Addr</b>	Address
<b>Adj</b>	Adjust or adjustment
<b>Adm</b>	Administration or administer
<b>Alloc</b>	Allocation
<b>Allow</b>	Allowance
<b>ANF</b>	Family allowances
<b>Anniv</b>	Anniversary

<b>Annl</b>	Annual
<b>Appl</b>	Applicant
<b>Appr</b>	Approver, approve, or approved
<b>Asc</b>	Ascending
<b>Asgnmt</b>	Assignment
<b>Assmptn</b>	Assumption
<b>Avg</b>	Average
<b>Ben</b>	Beneficiary
<b>BenAdmin</b>	Benefits administration
<b>Benef</b>	Beneficiary
<b>Benefit</b>	Benefit
<b>Btn</b>	Button
<b>CAF</b>	Tax Assistance Center
<b>Calc</b>	Calculation
<b>Calc'd</b>	Calculated
<b>Calcs</b>	Calculations
<b>Catgy</b>	Category
<b>Cd</b>	Code
<b>Cdn</b>	Canadian
<b>Certif</b>	Certification
<b>Chartfield</b>	Chart Field
<b>Chk</b>	Check
<b>Civ</b>	Civil
<b>Classif</b>	Classification
<b>Cnt</b>	Count

<b>Cntb</b>	Contribution
<b>Cntbs</b>	Contributions
<b>Cntry</b>	Country
<b>Coll</b>	Collaborative or collective
<b>Compa</b>	Comparative
<b>Comp</b>	Compensations
<b>Comprate</b>	Compensation rate
<b>Comps</b>	Competencies
<b>Cond</b>	Condition
<b>Cont</b>	Contract
<b>Contrib</b>	Contribution
<b>Conv</b>	Conversion
<b>Covg</b>	Coverage
<b>CPDF</b>	Central personnel data file
<b>CPF</b>	Central Provident Fund
<b>Cred</b>	Credit
<b>Curr</b>	Current
<b>Cust</b>	Customer
<b>DDP</b>	Direct deposit
<b>D.D.</b>	Direct deposit
<b>Decl</b>	Declaration
<b>Decr</b>	Decrease
<b>Dedn</b>	Deduction
<b>Dedns</b>	Deductions
<b>Defn</b>	Definitions

<b>Dep</b>	Dependent
<b>Dep/Ben</b>	Dependent/beneficiary
<b>Dept</b>	Department
<b>Dept ID</b>	Department ID
<b>Depts</b>	Departments
<b>Desc</b>	Descending
<b>Descr</b>	Description
<b>Disab</b>	Disability
<b>Dt</b>	Date
<b>Dtl</b>	Detail
<b>Dups</b>	Duplicates
<b>Dyn</b>	Dynamic
<b>Educ</b>	Education
<b>EE</b>	Employee
<b>Eff</b>	Effective
<b>Effdt</b>	Effective date
<b>Effseq</b>	Effective sequence
<b>EI</b>	Employment insurance
<b>Elig</b>	Eligible
<b>Empl</b>	Employee
<b>Empl ID</b>	Employee ID
<b>Empl ID's</b>	Employee IDs
<b>Emplr</b>	Employer
<b>Empls</b>	Employees
<b>Encum</b>	Encumbrance

<b>Enrl</b>	Enroll
<b>Entl</b>	Entitlement
<b>EPF</b>	Employee Provident Fund
<b>Erncd</b>	Earn code
<b>Est</b>	Estimated
<b>Estab</b>	Establishment
<b>Eval</b>	Evaluation
<b>Expr</b>	Expression
<b>Ext</b>	External
<b>Ext'n</b>	Extension
<b>FEGLI</b>	Federal Employee Group Life Insurance
<b>Fict</b>	Fictitious
<b>Fld</b>	Field
<b>Flds</b>	Fields
<b>Flg</b>	Flag
<b>Fnds</b>	Funds
<b>Func</b>	Function
<b>Genl</b>	General
<b>GL</b>	General ledger
<b>Govt</b>	Government
<b>Gratif</b>	Gratification
<b>Grd</b>	Grade
<b>Grp</b>	Group
<b>Grs</b>	Gross
<b>GST</b>	Goods and service tax

<b>H&amp;S</b>	Health and safety
<b>HCE</b>	Highly compensated employee
<b>HIPAA</b>	Health Insurance Portability and Accountability Act
<b>Hlth</b>	Health
<b>Hol</b>	Holiday
<b>Hrly</b>	Hourly
<b>ID</b>	Identification
<b>Ident</b>	Identification
<b>ID's</b>	Identifications
<b>IMSS</b>	<i>Instituto Mexicano del Seguro Social</i> —Social Security Institute (Mexico)
<b>INAIL</b>	National Injury Agency (Italy)
<b>Incl</b>	Include
<b>Incr</b>	Increase
<b>Ind</b>	Indicator
<b>Indep</b>	Independent
<b>Indiv</b>	Individual
<b>Inf</b>	Information
<b>INPDAI</b>	Social Security Agency for executives (Italy)
<b>INPS</b>	Social Security Agency (Italy)
<b>Insur</b>	Insurance
<b>Int</b>	Internal
<b>Integ</b>	Integration
<b>Investig</b>	Investigation
<b>IR</b>	Inland Revenue (has been renamed to HMRC)
<b>IRB</b>	Inland Revenue Board

<b>IRD</b>	Inland Revenue Department
<b>IRPEF</b>	Personal taxes (Italy)
<b>ISR</b>	<i>Impuesto sobre la Renta</i> —Income Tax (Mexico)
<b>JCR</b>	Job change request
<b>JobCd</b>	Job code
<b>Jrnl</b>	Journal
<b>Lgth</b>	Length
<b>Lmt</b>	Limit
<b>Locn</b>	Location
<b>Lve</b>	Leave
<b>Lvl</b>	Level
<b>LWF</b>	Labour Welfare Fund
<b>LWOP</b>	Leave without pay
<b>Mag</b>	Magnetic
<b>Matern</b>	Maternity
<b>Max</b>	Maximum
<b>Mbrs</b>	Members
<b>Meas</b>	Measure
<b>Metropol</b>	Metropolitan
<b>Min</b>	Minimum
<b>Mins</b>	Minutes
<b>MPF</b>	Mandatory Provident Fund
<b>MPP</b>	Maternity pay period
<b>Msg</b>	Message
<b>MTD</b>	Month to date

<b>Mthd</b>	Method
<b>Mthly</b>	Monthly
<b>Mths</b>	Months
<b>Mult</b>	Multiple or multiplication
<b>Natl</b>	National
<b>Nbr</b>	Number
<b>Neg</b>	Negative
<b>NID</b>	National identification
<b>NOA</b>	Nature of action
<b>Notif</b>	Notification
<b>Occ</b>	Occupational
<b>Ofc</b>	Office or official
<b>Oper</b>	Operating
<b>Opr ID</b>	Operator ID
<b>Optn</b>	Option
<b>Ord</b>	Ordinary
<b>Ovrd</b>	Override
<b>Parm</b>	Parameter
<b>Parms</b>	Parameters
<b>PAYE</b>	Pay as you earn
<b>PB</b>	Push button
<b>Pct</b>	Percent
<b>Perf</b>	Performance
<b>Pers</b>	Personal
<b>Pgm</b>	Program

<b>PI</b>	Positive input
<b>PIN_NUM</b>	Personal identification number
<b>Posn</b>	Position
<b>Prc</b>	Process
<b>Prcs</b>	Processes
<b>Prd</b>	Period
<b>Prds</b>	Periods
<b>Pref</b>	Preferred
<b>Prev</b>	Previous
<b>Probtn</b>	Probation
<b>Prog</b>	Program
<b>Pygrp</b>	Paygroup
<b>QIT</b>	Quebec Income Tax
<b>QPIP</b>	Quebec Parental Insurance Plan
<b>QPP</b>	Quebec Pension Plan
<b>Qstn</b>	Question
<b>QTD</b>	Quarter to date
<b>Rcd</b>	Record
<b>Reev</b>	Reevaluation
<b>Reg</b>	Regional, registry, or regular
<b>Remun</b>	Remuneration
<b>Reproc</b>	Preprocess
<b>Req</b>	Requisition
<b>Reqd</b>	Required
<b>Reqt</b>	Requirement

<b>RFC</b>	<i>Registro Federal de Contribuyente</i> —Federal Registry for the Payee (Mexico)
<b>Rfnd</b>	Refund
<b>RITS</b>	Reserve Bank Information and Transfer System
<b>RL</b>	<i>Relevé</i>
<b>RMG</b>	Average Daily Rate (Italy)
<b>ROE</b>	Record of Employment
<b>ROST</b>	Register of separations and transfers
<b>Rptg</b>	Reporting
<b>Rqmts</b>	Requirements
<b>Rqst</b>	Request
<b>Rslt</b>	Result
<b>Rt</b>	Rate
<b>Run Ctrl</b>	Run control
<b>Sal</b>	Salary
<b>Sched</b>	Schedule or scheduled
<b>SCON</b>	Scheme contracted out numbers
<b>Sen</b>	Seniority
<b>Seq</b>	Sequence
<b>SeqNum</b>	Sequence number
<b>Serv</b>	Service
<b>Set ID</b>	Set ID
<b>Set IDs</b>	Set IDs
<b>Sev</b>	Severance
<b>SINQ</b>	Suspense Inquiry and Correction System
<b>SJT</b>	Security Join table

<b>SocSec</b>	Social Security
<b>Spcl</b>	Special
<b>SSP</b>	Statutory sick pay
<b>Stnd</b>	Standard
<b>Stnd Hrs</b>	Standard hours
<b>Stds</b>	Standards
<b>Str</b>	String
<b>Summ</b>	Summary
<b>Suppl</b>	Supplementary
<b>Supv</b>	Supervisor
<b>SWT</b>	State withholding tax
<b>T&amp;L</b>	Time and labor
<b>TL</b>	Time and labor
<b>Tbl</b>	Table
<b>TCD</b>	Time collection device
<b>TFR</b>	Termination Payments (Italy)
<b>Tgt</b>	Target
<b>Tmp</b>	Temporary
<b>Tmplt</b>	Template
<b>TRC</b>	Time reporting code
<b>TRCs</b>	Time reporting codes
<b>Trmntn</b>	Termination
<b>Txbl</b>	Taxable
<b>Upd</b>	Update
<b>Vacn</b>	Vacation

<b>Var</b>	Variable
<b>Ver</b>	Version
<b>Vol</b>	Volume
<b>WAO</b>	<i>Wet op de arbeidsongeschiktheidsverzekering</i> Disability Insurance Act (The Netherlands)
<b>WCB</b>	Workers' Compensation Board
<b>WIGI</b>	Within grade increases
<b>wrk</b>	Worker
<b>XFER</b>	Transfer
<b>XLAT</b>	Translate
<b>XSLT</b>	XSL (Extensible Stylesheet Language) transformations
<b>YTD</b>	Year to date
<b>ZVW</b>	<i>Zorgverzekeringswet</i> —Health Care Insurance Act (The Netherlands)

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