



Getting Started With



Adobe RoboHelp (2015 update 1)

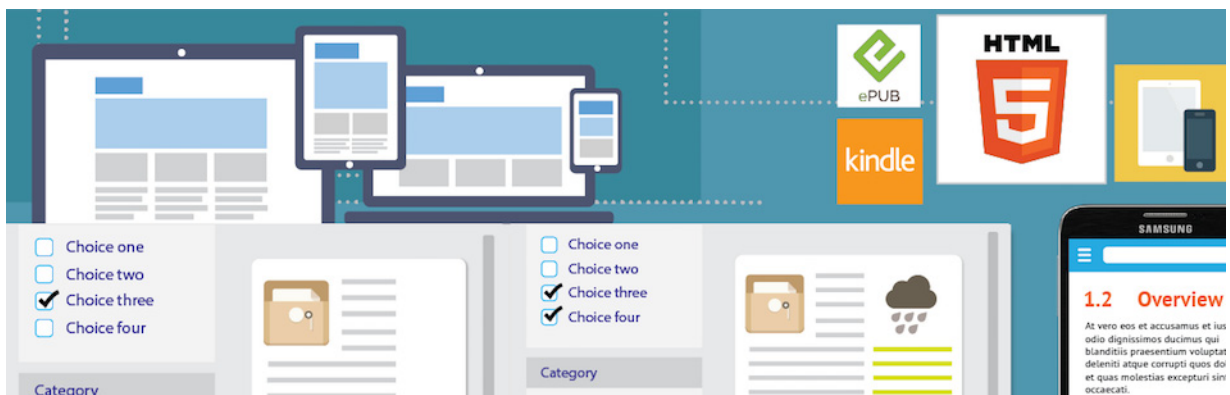


Table of Contents

Introduction	1
How to get Adobe RoboHelp (2015 release)	2
Make Responsive HTML5 output more findable	3
Dynamic Content Filters	3
Enhanced DUCC output	5
Dynamic filter support in context-sensitive Help	7
Tagged Output view	9
Leverage next-generation mobile publishing	11
New HTML5 layouts	11
Enhanced search results in HTML5 output	14
Out-of-the-box support for social widgets	16
Custom fonts in EPUB files	17
Optimized HTML5 output	18
Maintained TOC state in HTML5 output	18
Deliver content-centric apps across major platforms	19
Mobile app output support	19
Work more productively with a modern interface	23
Easy to use Ribbon Interface	23
Enhanced search functionality	24
Named conditional expressions	26
Enhanced conditional indicators	28
Remember project state	30
Adobe Captivate 8 support	31
Colored and grayscale icons	32
Out-of-the-box user interface themes	32
Auto-hide ribbons	33

Contextual tabs in the new ribbon Interface	33
Customizable Quick Access toolbar	34
Find topics and images in Project Manager	36
Easy update of CSS styles	37
Embed online videos	37
Additional resources	39
Version comparison chart	39
Product page	39
User guides and Help hub pages	39
Legal notices	41

Introduction



Adobe RoboHelp (2015 release) now offers a new degree of usability to both help authors and their users. Use new dynamic content filters to empower users to find relevant content faster. Leverage the new HTML5 layout and contextual search results to enhance the content consumption experience. Publish content as mobile apps for iOS and Android. Work more productively with a ribbon UI and enhanced search functionality, including bidirectional and multiline searches.

This guide presents you an overview of the new features and workflows in RoboHelp (2015 release). A large number of narrated videos make it easy for you to become familiar with the enhanced UI and help you get started with this release.

Besides this Getting Started Guide, you will find the [RoboHelp User Guide](#) and many other resources online at [adobe.com](#). A collection of key RoboHelp resources is presented in the [Additional resources](#) section of this guide.

How to get Adobe RoboHelp (2015 release)

To try RoboHelp before buying, [download](#) a fully functional, 30-day complimentary trial version.

You can buy Adobe RoboHelp (2015 release) through the online [Adobe Store](#) or by calling 800-585-0774. [Learn about other ways to buy RoboHelp \(2015 release\)](#), including buying through authorized resellers or purchasing with education or government discounts.

If you already have a license for an earlier version of RoboHelp, see the following table for special pricing.



If you have	Upgrade to Adobe RoboHelp (2015 release)			
	USD	EUR	AUD	YEN
Adobe RoboHelp 11	\$399	€399	\$399	¥52500
Adobe RoboHelp 10	\$599	€599	\$599	¥78900

Note: Prices listed are the Adobe direct store prices. Reseller prices may vary. Prices do not include tax or shipping and handling.

For more information, call us at +1-877-687-1520 or visit the [RoboHelp](#) website.

Make Responsive HTML5 output more findable

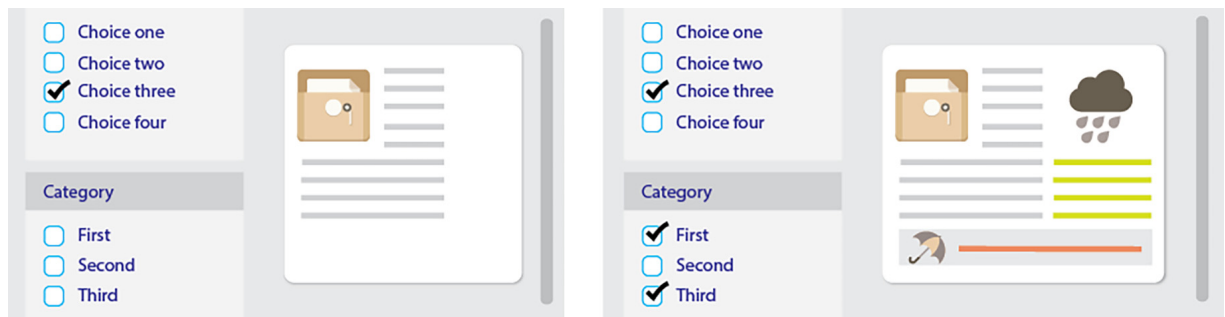
Dynamic Content Filters

Re-use the existing conditional tags and expressions to enable your audience to dynamically filter the document, TOC, and index in the final Responsive HTML5 or mobile app output and find what is relevant to them - in just a few clicks.

Customize the dynamic content filter to enable your users to choose what they want to see and find the right information faster.

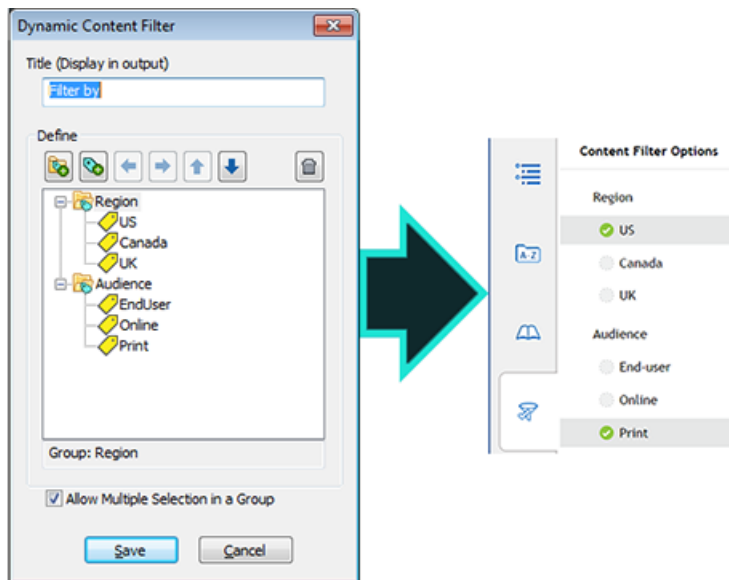
- Easily create content filter criteria using existing conditional tags and expressions

- Users self-select what they want to see in final HTML5 output



Simply assign names for existing conditional tags or expressions, categorize them under any Group you want (such as region, audience, market segment etc.), enable single or multiple selections within a Group, and then display this two-level hierarchy as content filter criteria in the final output.

Make Responsive HTML5 output more findable



Create and apply a dynamic content filter to Responsive HTML5 or Mobile output

1. From the Output tab, choose Responsive Layout or Mobile App.

2. In the General tab of the Settings dialog box, click Use Dynamic Content in the Output.
If you have previously, applied a filter to the current output, click Customize to edit the filter.
3. Enter a title for the filter.
This is displayed as a title for the filter in the output.
4. (Optional) Click Add New Group to create groups for your filter criteria.
5. Select a group and click Add Criteria. You can choose to add conditional tags or conditional build expressions.
6. Use the arrow keys (or drag-and-drop) to move the groups and criteria within the filter.
7. In the output, you can provide users with mutually exclusive criteria (radio buttons) within a group. Alternatively, you can allow users to multi-select criteria (check boxes). To allow users to multi-select criteria, select Allow Multiple Selections in a Group.
8. Click Save and click Save and Generate.

Enhanced DUCC output

Use the new dynamic content filters to create enhanced DUCC output that generates only one set of HTML5 files regardless of the number of content categories used. Easily migrate your current DUCC outputs to new and more efficient dynamic content filter based outputs.

Leverage the dynamic content filters to deliver your Responsive HTML5 output much more efficiently - eliminate the need of producing multiple sets of outputs to suit different audience segments and avoid duplication of content on web server.

- *Easy migration from content categories based output to dynamic filter based output*

- *No need for multiple output sets to suit different audiences*

Make Responsive HTML5 output more findable



Dynamic filter support in context-sensitive Help

Ensure that your application users reach the most relevant Help they need. Direct your context-sensitive Help calls to the appropriately filtered content when you use dynamic content filters in your Responsive HTML5 output.

Provide more targeted contextual Help with URL support in the new dynamically filtered output. Simply identify the content filters that display the context-specific content, embed the selected content filters in the Help URL formed by group name and item separator in a straight-forward syntax, and then use this Help URL with the relevant arguments in the content-sensitive Help call in RoboHelp.

This enables you to take your audience directly to the topic that is already filtered with the preferences as established by you.

Syntax for filter URL

```
<help topic url>?filter=<tag1>:<value1>,<tag2>:<value2>...
```

Example

If the dynamic content filter contains the groups Region (containing filters: US, Canada, UK) and Role (Developer, Author), the CSH URL for the filter criteria US + Print is:

```
<help topic url>?filter=Region:US,Role:Developer
```

- *Embed content filter criteria in Help call URL using simple syntax*

- *Directly take your audience to pre-filtered context-specific content*

Make Responsive HTML5 output more findable



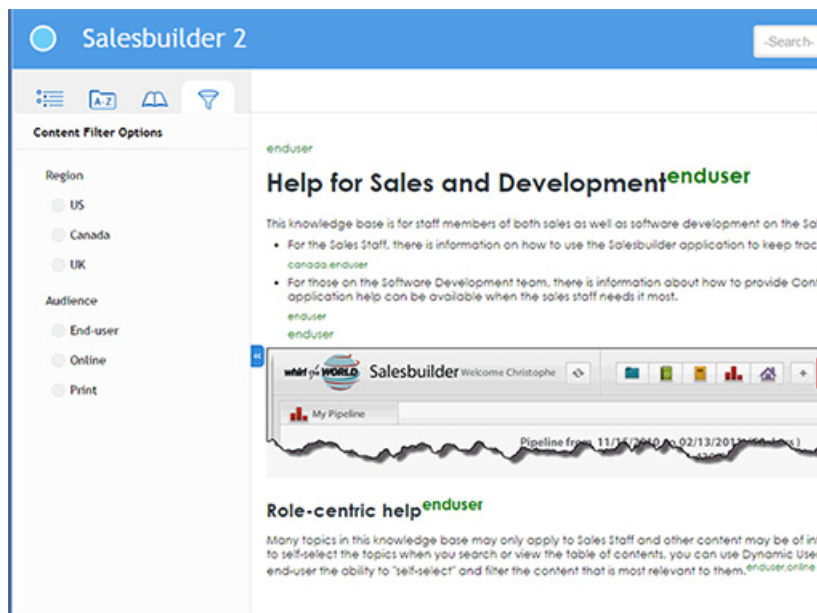
Tagged Output view

- Easily simulate the filtered output and test various combinations of dynamic content filters

- View filter names tagged with the content for easy

Author your content, apply the appropriate conditional tags and expressions to create dynamic content experience that suits your customer needs, and then publish and test the filters in the Responsive HTML5 output.

RoboHelp's Tagged Output view allows you to test how filtered content will look for different combinations of filters. The view clearly displays the tags in the output at the locations where you applied in the content. This makes it extremely easy to test and debug the way you have set up the groups and criteria in the dynamic content filter.



Show tagged output

1. From the Output tab, choose Outputs (SSL) to open the Outputs pod.
2. Right-click on the required output (Responsive Layout or Mobile App).
3. Choose Show Tagged Output.

If the HTML5 output is currently open in the browser, you can display the tagged output by inserting the following after the .htm in the URL in the address bar:

?showtags=true

For example: *index.htm?showtags=true*

Make Responsive HTML5 output more findable

Leverage next-generation mobile publishing

New HTML5 layouts

Use the new highly customizable Responsive HTML5 layouts to deliver an amazing content consumption experience. Enjoy a superior viewing experience with the layout icons that have now been optimized for high resolution retina displays.

Easily show or hide widgets such as glossary and TOC. Convert the layout to right-to-left languages (Arabic and Hebrew) to meet the needs of a global audience, just by changing one property.

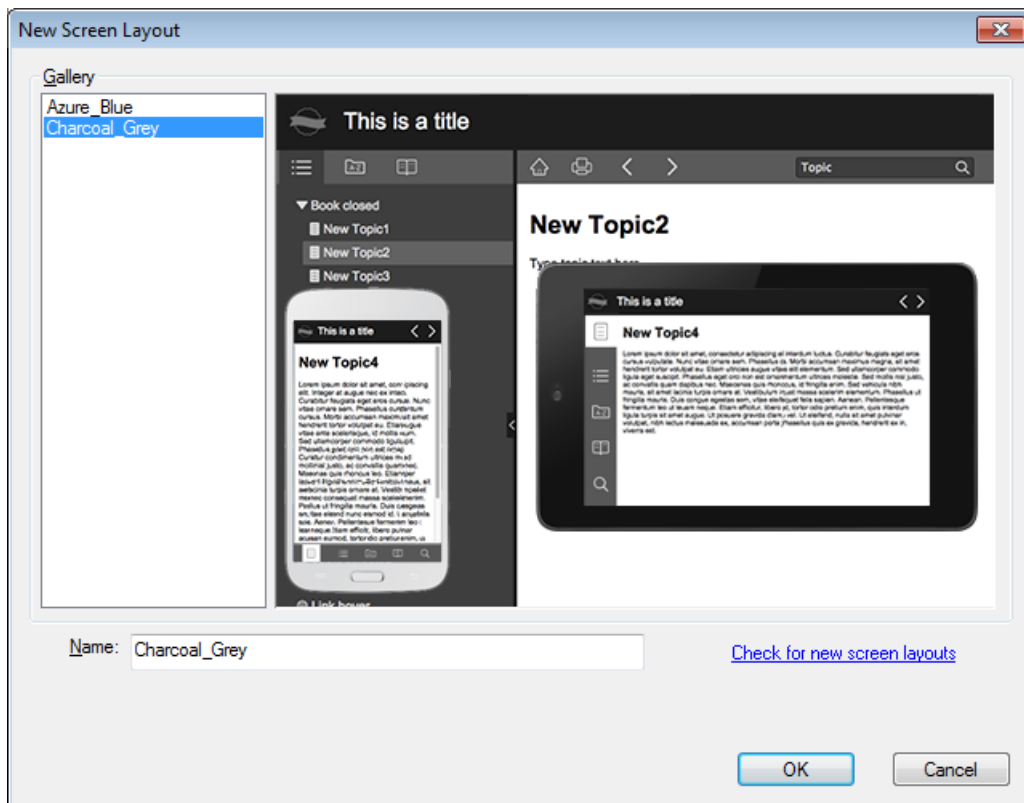
With more powerful search options, configure search to appear on the content or topic panes, and show informative context and breadcrumbs in the results. This helps your readers identify the best choice among results. You can also customize the search context message for each topic.

Put your readers in charge of what they want to see. They self-select the most relevant content, made possible with the innovative dynamic content filtering feature in the new HTML5 layouts.

- *Convert layout to RTL language in a single step*

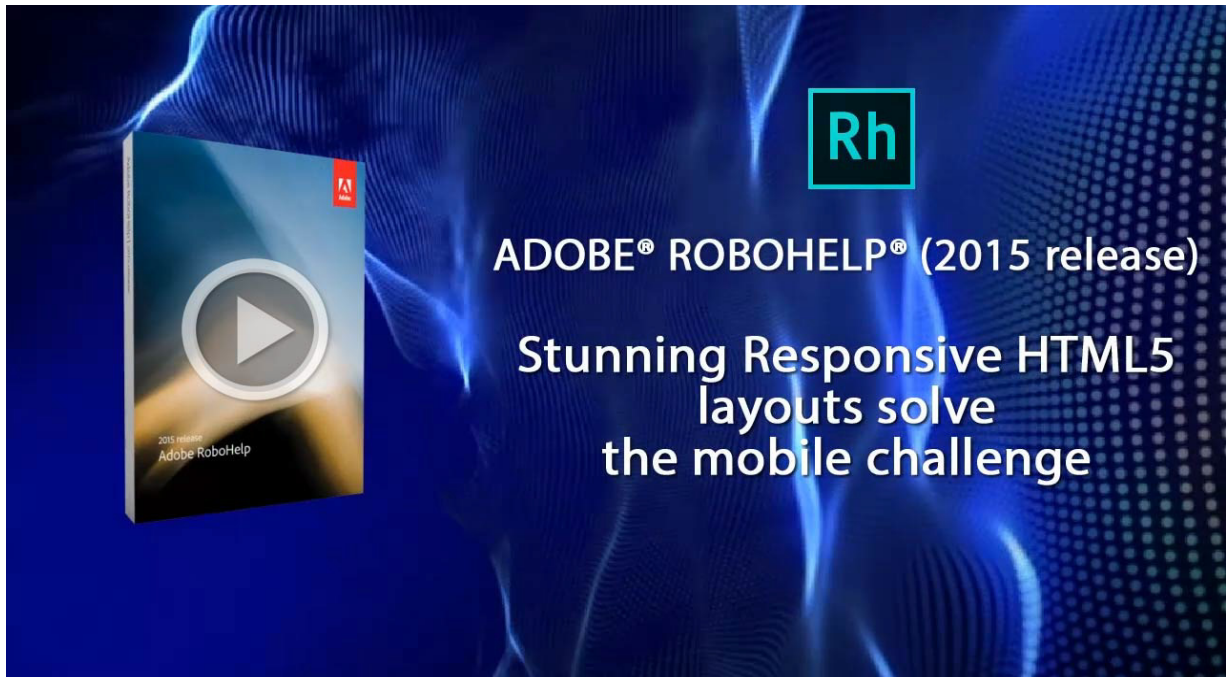
- *Easily customize layout to meet exact branding standards*

- *Leverage dynamic content filtering feature and Captivate video support to enhance user experience*



Meet the exact branding standards by easily customizing the HTML5 layout using the new layout editor. Choose from new color themes and layouts to begin and then simply customize from there. No knowledge of HTML5 or CSS3 is required. Provide your users with a different experience for the device (desktop, mobile, and tablet) that they use by customizing the function bar, side bar, and TOC in the output. Your content will go with the flow and respond to the touch on any device.

Enhance your Help content by adding scalable HTML5 and SWF video content created with the latest release of Adobe Captivate into your RoboHelp files. They will play within your topics and resize to fit the device.



Customize the layout:

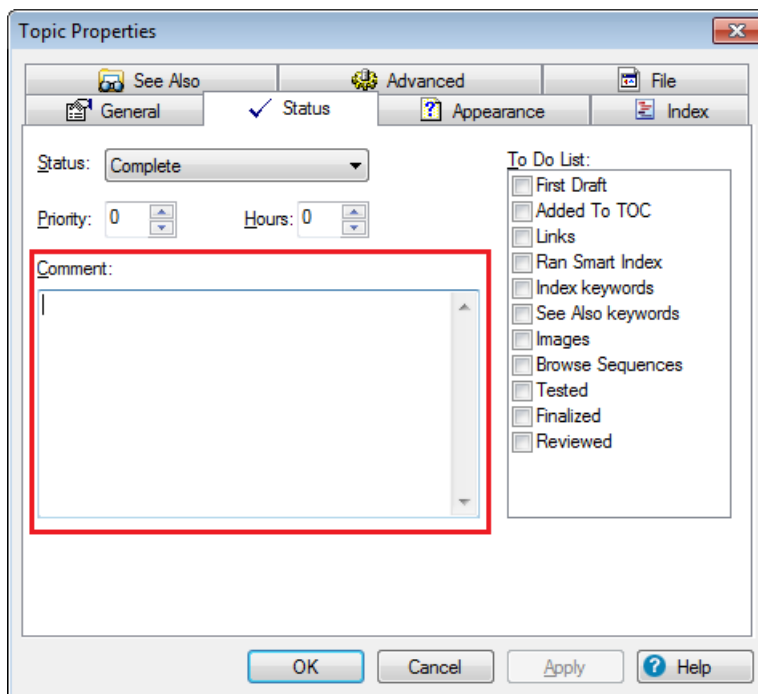
1. From the Output tab, choose Responsive Layout or Mobile App.
2. In the General tab of the Settings dialog box, click Customize Selected Layout.
3. In the Layout Customization dialog box, select a component from the Layout Components list and customize the properties of the component in the Properties pane.

Enhanced search results in HTML5 output

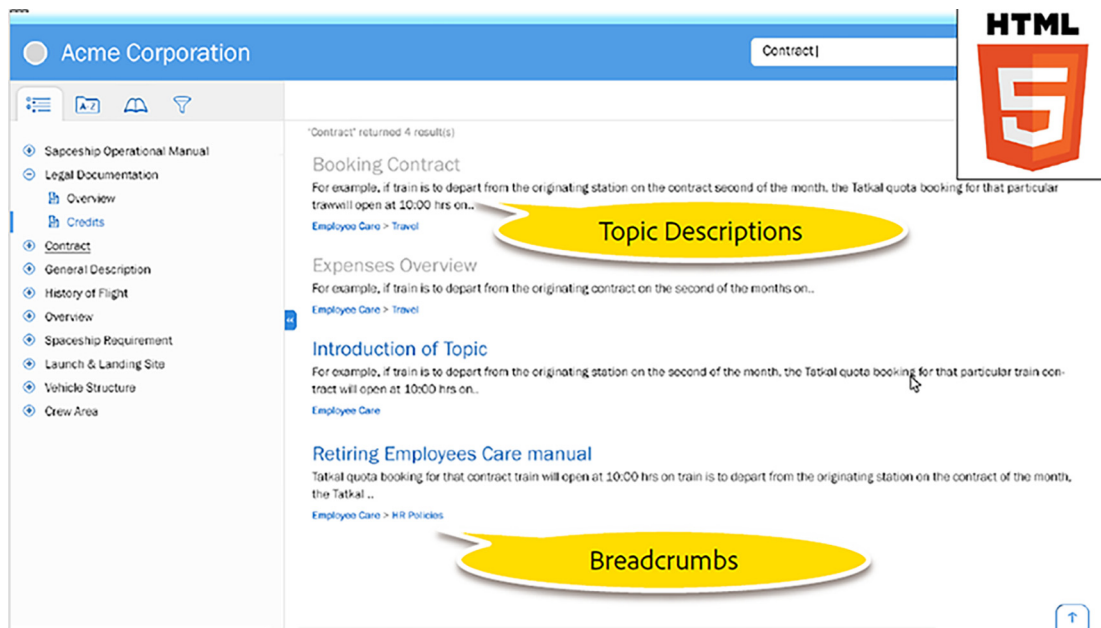
Provide better context about search results to end users by showing more details.

- *Display customizable topic description and breadcrumb trail in search results*

- *Display search results in topic pane (right) or content pane (left)*



By default, the first few sentences of the topic are shown as description in the search results. With more powerful search options, now you can easily customize the topic's description to provide more relevant details in the search results. Configure search to appear on the content or topic panes. Help your readers easily identify the best choice among results.

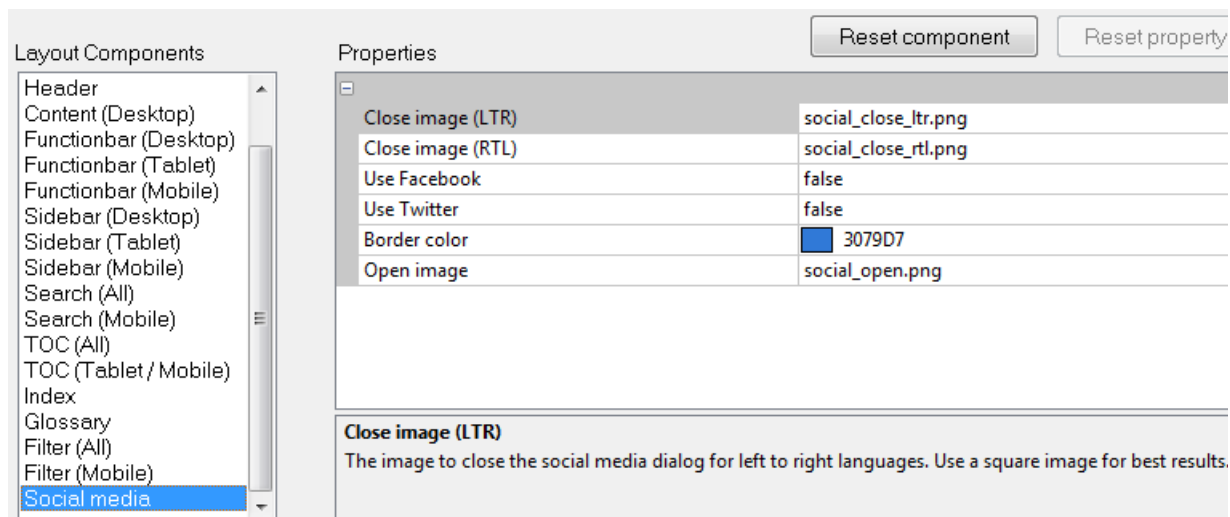


Use topic comments as search result description

1. From the Output tab, choose Responsive Layout or Mobile App.
2. In the Search tab, select Use Topic Comment as Search Context and click Save.
3. Open the topic for which you need to change the search description.
4. From the Project tab, choose Properties.
5. In the Status tab of the Topic Properties dialog box, enter the required description in the Comment field and click OK.

Out-of-the-box support for social widgets

Generate Responsive HTML5 or mobile output that is easily shareable on Facebook and Twitter with out-of-the-box support for social widgets provided in the new HTML5 layout.



Add the Facebook and twitter icons to output

1. From the Output tab, choose Responsive Layout or Mobile App.
2. In the General tab of the Settings dialog box, click Customize Selected Layout.
3. From the list of layout components, choose Social media.
4. Set the Use Facebook and Use Twitter properties.

Custom fonts in EPUB files

- Use embedded custom fonts for eBook publishing without worrying about its availability at end user's device

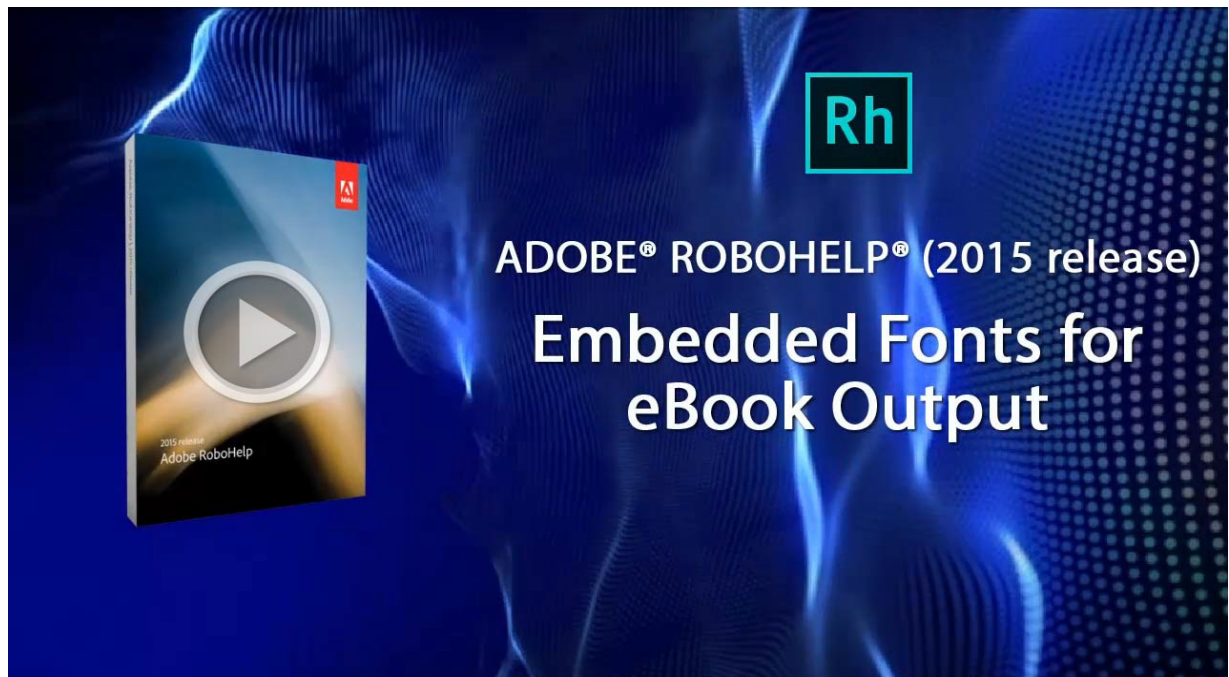
- Validate EPUB 3 output to meet Apple's app store requirements

Embed custom fonts in your EPUB output and ensure that your users see high-quality typography exactly as you intended, whether or not they have the font installed on their device.

This feature is especially useful if you are using fonts that may not be readily available to your end users. Use embedded fonts to enhance the branding standard set by your design style guides.

Note: You must have distribution rights for the embedded font.

RoboHelp's latest release also supports the new embedded custom fonts capability of mini EPUB readers and an option to validate EPUB 3 output to meet Apple's app store requirements.



Embed the fonts in EPUB output

1. From the Output tab, choose eBook.
2. In the Content tab of the eBook Settings dialog box, click Embed Fonts.

3. In the Embed Fonts dialog box, select the fonts to embed in the eBook output.

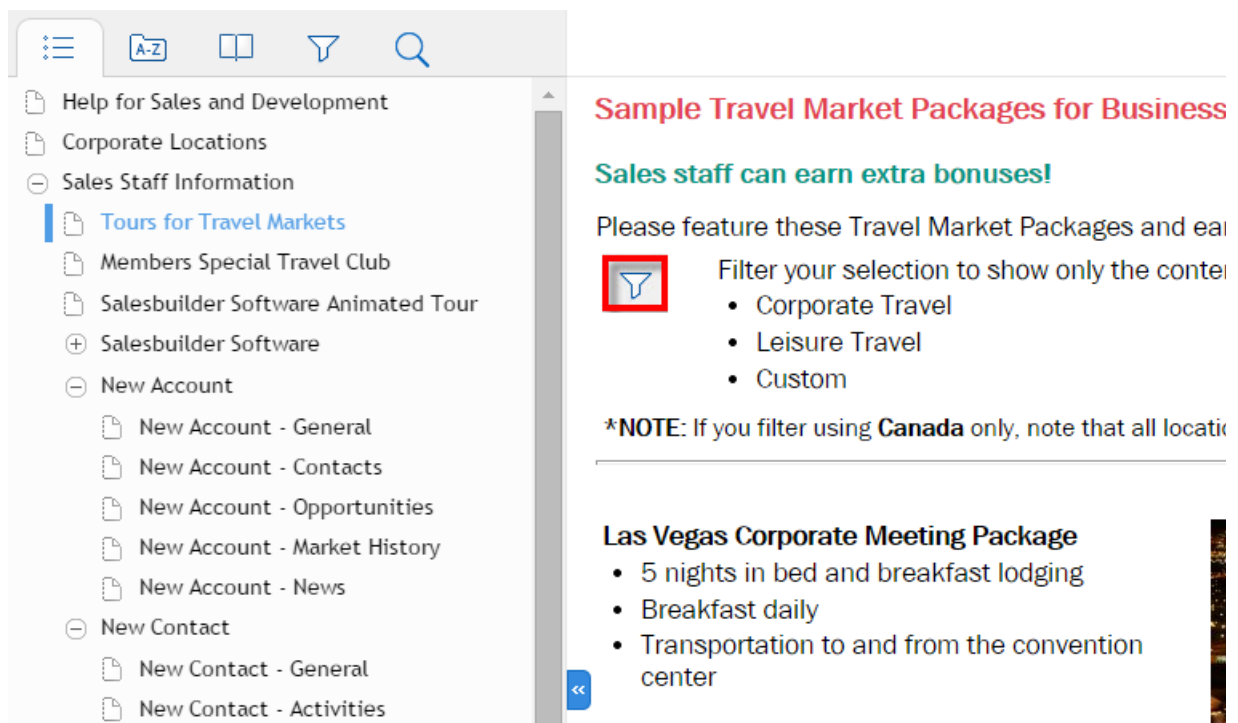
You can choose the fonts currently used in the project. Alternatively, you can choose from all fonts available on your computer.

Optimized HTML5 output

Now experience loading time reduction by about 50%, file size savings of about 20KB per topic, and smoother transitions between pages with faster, more responsive HTML5 output.

Maintained TOC state in HTML5 output

Work more conveniently by maintaining the TOC state. As the new responsive HTML5 output remembers the state of the books. You can expand and collapse the chapters and topics in a book while still maintaining the state of the structure. You can also expand and collapse the chapters and topics across multiple books.



Deliver content-centric apps across major platforms

Mobile app output support

- *Easily generate installable mobile app output from your single source content*

- *Use QR code or Adobe PhoneGap URL to share the*

Ensure wider distribution and consumption of content with a simplified mobile app generation workflow and native integration with Adobe PhoneGap Build. Easily publish and then distribute your content as an installable app on major mobile platforms, including iOS, and Android.

Then use the generated QR code or PhoneGap URL to share the app with your users. Or download the app and then share it on the app stores. The mobile output installs and updates like any other app on your device.

Manage the branding and design standards of the mobile layout with new easy-to-use responsive layout editor. Leverage the power of the Responsive HTML5 layout that comes with the new dynamic content filtering feature that lets your users self-select the content most relevant to them.

Deliver Help content for the audiences that are on the go.

Deliver content-centric apps across major platforms



Generate a mobile app

1. From the Output tab, choose Mobile App.
2. In the Mobile App Settings dialog box, go to the Application Details tab and provide the following details:

The screenshot shows a configuration window for a mobile app. It is divided into several sections: 'Mobile App Details', 'PhoneGap/Adobe Credential', and 'Platform'. The 'Mobile App Details' section contains fields for Package, Version, VersionCode(Android), Title, Description, Icon, and Splash Screen. The 'PhoneGap/Adobe Credential' section contains fields for Username and Password, along with a 'Test Connection' button. The 'Platform' section has checkboxes for iOS and Android, each with a 'Signing Key Setup...' button. At the bottom are 'Save and Generate', 'Save', and 'Cancel' buttons. Annotations with leader lines point to various fields: 'Android version number' points to VersionCode; 'Mobile app version' points to Version; 'Uniquely identify the mobile app.' points to Package; 'Displays when app is opened on device' points to Title; 'Icon that displays on device' points to Icon; 'Description that displays on PhoneGap page' points to Description; and 'Title that displays on device' points to Title.

Annotations:

- Android version number
- Mobile app version
- Uniquely identify the mobile app.
- Displays when app is opened on device
- Icon that displays on device
- Description that displays on PhoneGap page
- Title that displays on device

Mobile App Details

Package: com.yourcompany.yourapp

Version: 0.0.1

VersionCode(Android): 0.0.1

Title: MobileApp

Description:

Icon:

Splash Screen:

Splash Screen Preview:

PhoneGap/Adobe Credential

Username: Password:

Create PhoneGap Account Test Connection

Platform

iOS Signing Key Setup...

Android Signing Key Setup...

Save and Generate Save Cancel

Android Signing credentials

iOS Signing credentials

PhoneGap or Adobe ID user name and password

- After you generate the mobile output, you are presented with a dialog box that contains the QR code and a PhoneGap URL for the app. Your end users will require one of these details to download the app on their devices.

Deliver content-centric apps across major platforms



You can also download the app on your computer and host it in the different app stores.

Work more productively with a modern interface

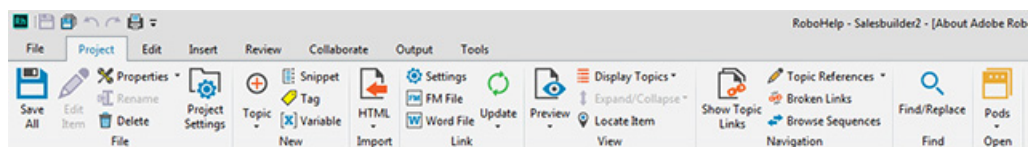
Easy to use Ribbon Interface

Work more productively with a modern, workflow-centric, ribbon user interface.

The new interface consists of familiar tools and commands that make your life simpler. It is designed to help you quickly find the commands that you need to complete a task. RoboHelp commands are organized into logical related groups and put together under separate tabs. Each tab relates to a type of RoboHelp activity, such as editing, reviewing, or output generation. The contextual tabs appear only when you need them.

- *Improve productivity with easy-to-access commands, organized into logical groups and tabs*

- *Contextual tabs appear only when you need them*



Create your own Quick Access toolbar to reach your favorite commands in fewest possible mouse-clicks. Keep your team's content synchronized and track of the changes made in content by specific authors from Review tab. Manage your teams content in the cloud using Sharepoint, Google drive, Dropbox, Microsoft SkyDrive, or an internal network drive from Collaborate tab. Create outputs for multiple audiences with a single click from Output tab.

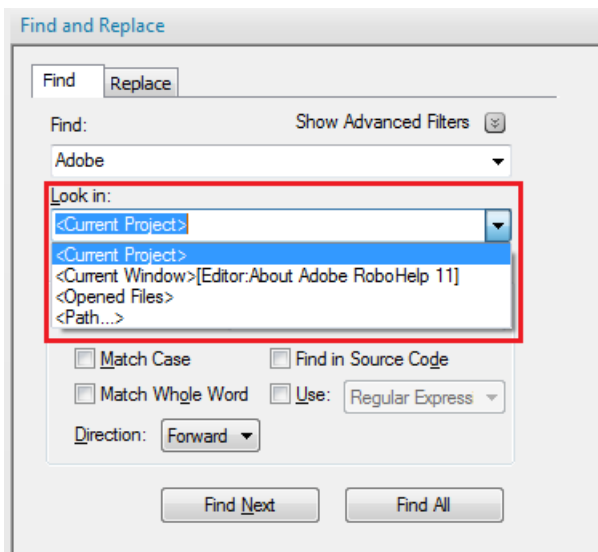


Enhanced search functionality

Work faster with bidirectional and multi-line searches in the TOC, files, and index pods in the Design view.

Set the search scope to the current project or window, a specific folder, or all open files. Quickly find the content you are searching for by using advanced filters such as Begins with, Ends with, Contains, and Does not contain.

- *Improve productivity with enhanced search scope and advanced search filters*
- *Work faster with find and replace, and back up the modified files*



Zip through search results in Design mode, and easily edit topics by double-clicking them.

Find Results			
Search			
Matched Line	File Type	Line Number	File Path
Name: AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm[9]			
About Adobe RoboHelp 9 The Adobe RoboHelp 9	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
About Adobe RoboHelp 9 The Adobe RoboHelp 9 features are described	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
Read more in Search Techniques in Adobe RoboHelp. Search results	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
and Collaboration workflows using Adobe technology make this possible. All	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
the new Track Changes feature and Adobe RoboHelp 9 will then highlight	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
Resource Manager In Adobe RoboHelp 9 the Resource Manager may	HTM Type		AUTHOR_INFO_READ_FIRST>About Adobe RoboHelp 9.htm
Match(es) found : 122 File(s) matched : 28 File(s) searched : 62 Find Parameters: "Adobe", "<Current Project>", "Text file types (*.htm; *.html; *.txt)"			

Improve your productivity by finding and replacing text even in the HTML editor, indexes, and table of contents. Find All and Replace All works faster than before. Robohelp's latest release also provides an option to back up the modified file for any changes done using find and replace feature. Save time by searching for multiple lines in one go.

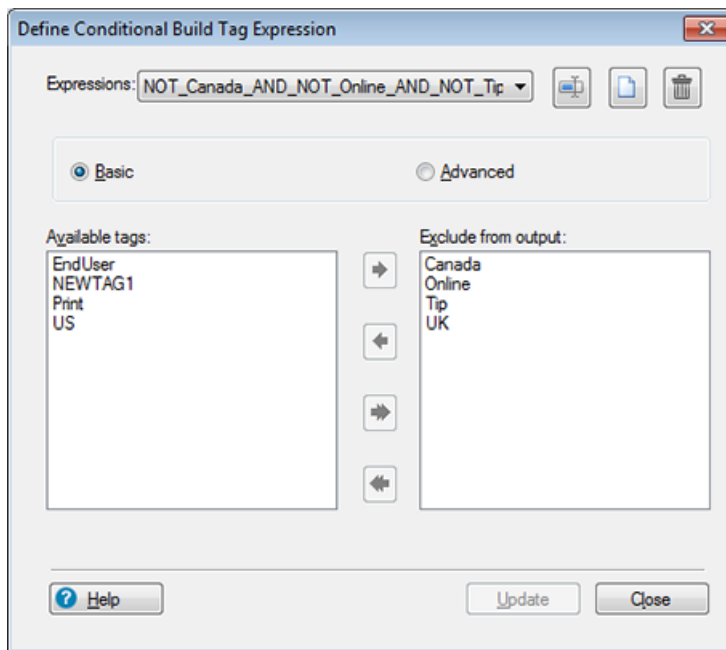


Named conditional expressions

Easily manage a large number of conditional expressions in a project by giving them descriptive, easy-to-remember names. Eliminate the hassle of having to decipher the logic each time you need to use expressions.

• *Save time spent in deciphering the logic by giving easy-to-remember names to complex conditional expressions*

Use the enhanced dialog box to easily create new named expressions, and rename and delete existing expressions.



Create named conditional build expressions

1. From the Project tab, choose Tag > Named Expression.

2. In the Define Conditional Build Tag Expression dialog box, create an expression in the Basic or Advanced modes using the existing conditional build tags.
3. Click Save and enter a name in the Create New Expression dialog box.

Rename a conditional build expression

1. In the Define Conditional Build Tag Expression, choose the expression from the Expressions drop-down list.
2. Click Rename This Expression and edit the name of the expression in the Rename Expression dialog box.

Delete a conditional build expressions

1. In the Define Conditional Build Tag Expression, choose the expression from the Expressions drop-down list.
2. Click Delete This Expression.

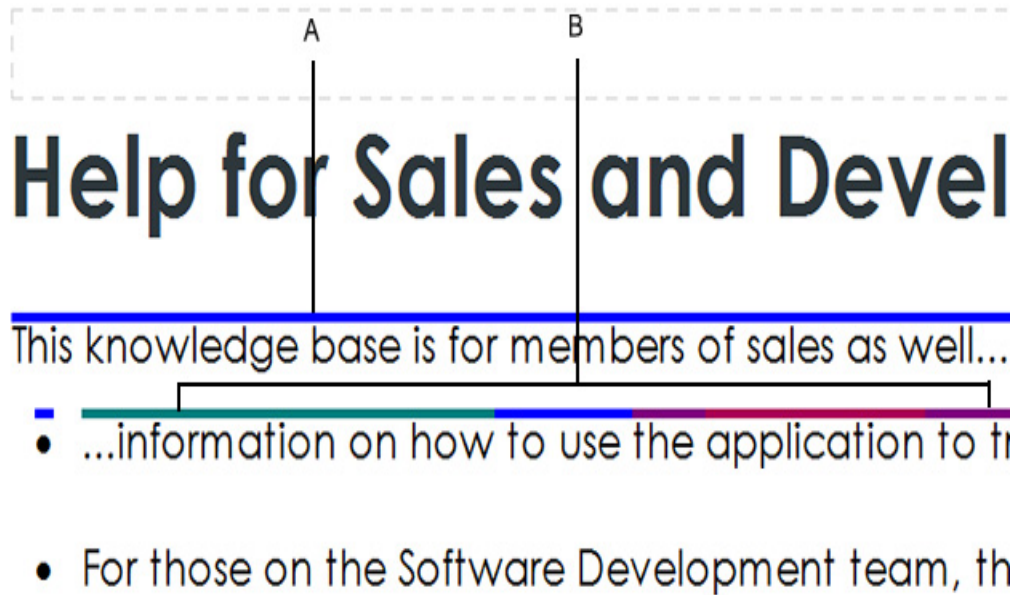
Enhanced conditional indicators

- Easily identify conditional tags applied on content and Project Manager objects with new overline indicators

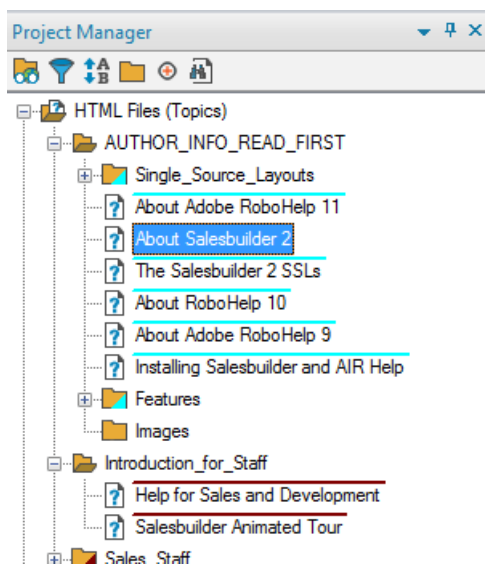
- Content remains readable even when multiple tags are

Maintain readability of content even when multiple tags are applied, using enhanced conditional tags indicators. With the new overline, easily find the tags that have been applied and where the conditions change within a topic. This is especially useful to identify portions of content that are tagged for one or more versions of published output.

Now you can easily identify which conditions have been applied to various types of content, such as images, tables, and graphics at a glance. This feature also reduces errors in your final output as the visual conditional indicators ensure that the intended conditional tag is applied to the content.



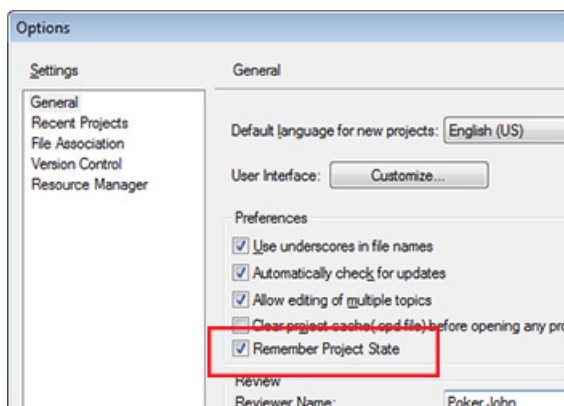
Also make use of the same overline conditional indicators on Project Manager objects, such as topics or items in a TOC.



Remember project state

Enjoy the convenience of having projects opened in exactly the same state in which they were closed. No need to remember which topics and pods were opened last; RoboHelp automatically restores them.

You also have the option to switch off this behavior if you do not want RoboHelp to remember the project state.



Switch on or switch off the Remembered project state

1. From the File tab, choose Options.
2. In the General tab of the Options dialog box, select or deselect Remember Project State.
3. Click OK.

Adobe Captivate 8 support

Easily integrate HTML5 and SWF content created with the latest release of Adobe Captivate into your RoboHelp files. Import the Captivate video as a separate topic or into an existing topic in your project. Enhance your Help content with show-me demos, how-to movies, and interactive quizzes.

- *Launch Adobe Captivate 8 videos right from your RoboHelp project.*

- *Scalable Captivate 8 videos auto-fit to screen of user's*

Cutting-edge Responsive HTML5 eLearning lets your users view multimedia show-me demos, how-to tutorials and interactive quizzes - all launched from your Adobe RoboHelp project.

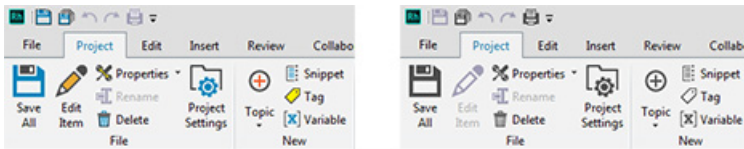
The output is scalable and responds to the size of the screen. This ensures maximum compatibility of delivery when your audience views it on desktop, Android, iOS or Kindle devices.



For more information, see Adobe Captivate demos in the RoboHelp documentation.

Colored and grayscale icons

You can now choose to use colored or grayscale icons in the new RoboHelp user interface.

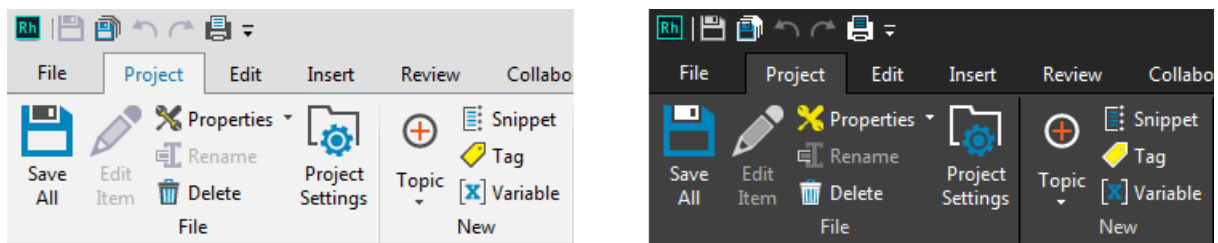


Customize the look of the RoboHelp icons

1. Click the drop-down in the Quick Access Toolbar and choose More Commands.
2. In the Customize dialog box, select Show Color Icons to displays colored icons. Or deselect the option to display grayscale icons.

Out-of-the-box user interface themes

Work in your favorite environment. Choose from four out-of-the-box color themes to customize the look of the new ribbon user interface.



Set the user interface theme

1. Click the drop-down in the Quick Access Toolbar and choose More Commands.
2. In the Customize dialog box, choose Dark or Light in the Theme drop-down list.
3. Select Show Color Icons to displays colored icons. Or deselect the option to display grayscale icons.

Auto-hide ribbons

Maximize the document viewing area using auto-hide ribbons. The ribbon toolbar stays hidden while you are working. Just click on a tab when you want to work with its commands.

Expand or collapse the ribbons

1. Click the Collapse the Ribbon arrow in the upper-right corner of the RoboHelp workspace.
2. If you prefer the ribbons to be always displayed, simply click the Expand the Ribbon arrow.

Contextual tabs in the new ribbon Interface

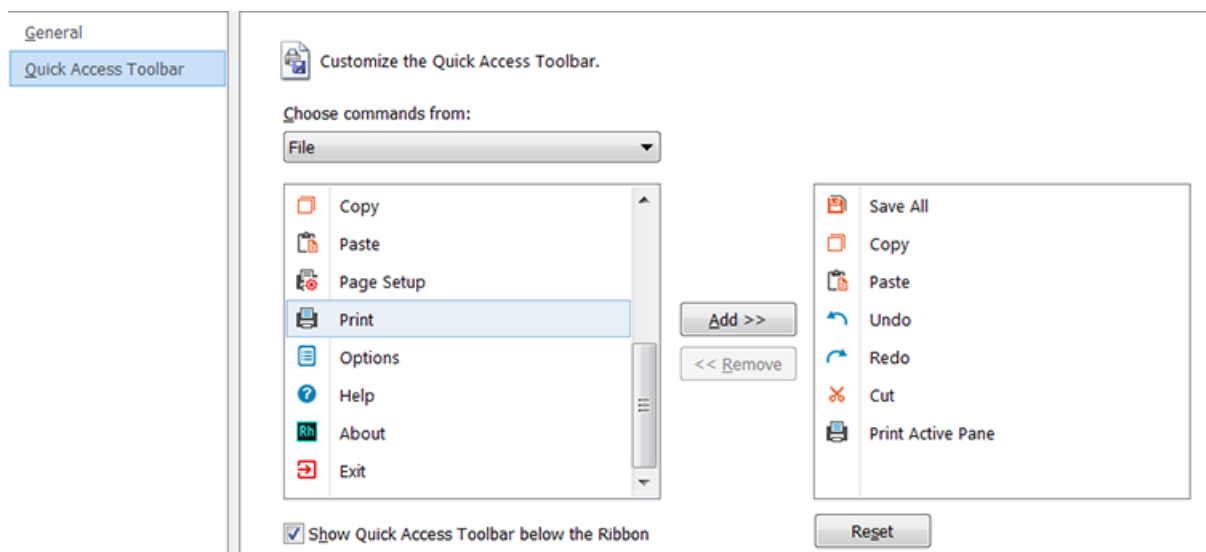
RoboHelp also reduces clutter with the help of contextual tabs that only appear when you need them. The Table tab only appears when you're working on tables. And the Positioning tab only appears when you're working on positioned text boxes. The interface responds to where you are working in your project.



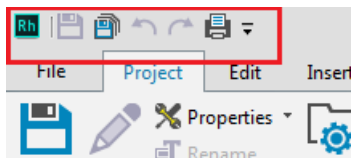
Customizable Quick Access toolbar

Work faster than ever by keeping your most frequently used operations at your fingertips. Customize the Quick Access toolbar with any operation supported in the main toolbar. In the Customize dialog box, easily add the commands that you need and remove the ones that you don't often work with.

- Access your most used commands in fewest mouse clicks
- Add or remove commands as per your preferences



Put your favorite commands in the fully customizable Quick Access toolbar to access your them in fewest possible mouse-clicks. You can even place the toolbar above or below the ribbon.



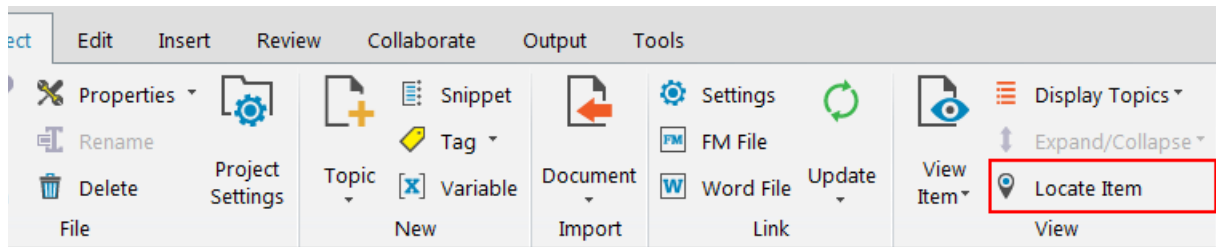


Customize the Quick Access Toolbar

1. Click the drop-down in the Quick Access Toolbar and choose More Commands.
2. In the Customize dialog box, go to the Quick Access Toolbar tab.
3. Select the tab containing the commands that you want to add.
4. Move the commands that you need from the left list to the right list.
5. Move any commands that you do not require in the toolbar from the right list to the left list.
6. To change the location of the commands in the toolbar, move the command up (left) or down (right) in the right list.
7. Finally, if you want to revert back to the RoboHelp default toolbar command, simply click Reset.

Find topics and images in Project Manager

Easily find where topics and images within topics are located in Project Manager.

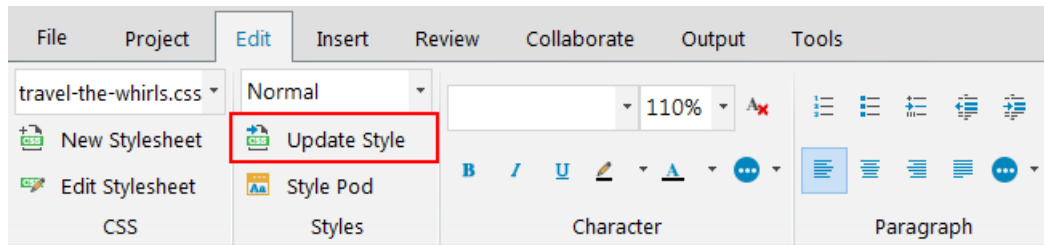


Locate items in Project Manager

1. Place the insertion point within the topic.
Or click on the image in the topic.
2. Click Project > Locate Item.

Easy update of CSS styles

Change the formatting of a paragraph style in one place and have RoboHelp to reflect the formatting this paragraph style across the entire RoboHelp project for you.



Simply change paragraph formatting such as font or alignment. Then use the Update Style button to reflect these changes across all such paragraphs in the project.

Edit CSS styles

1. Place the insertion point within the paragraph that you want to edit and use the formatting options in the Edit tab to reformat the paragraph.
2. Click Update Style.

Notice that the same paragraph style across all topics in the project are reformatted.

Embed online videos

New add online videos to your RoboHelp topics by simply specifying the video URL in the embed code. Then publish your content to mobile apps or the various output formats including responsive HTML5, multiscreen HTML5, WebHelp, WebHelp Pro, and Adobe AIR.

Embed an online video

1. Select a location in the topic for inserting the online video.
2. Select Insert > Media tab > Multimedia.
3. Choose the multimedia option as Online (URL) and enter the source URL (in embed code) of the online video.

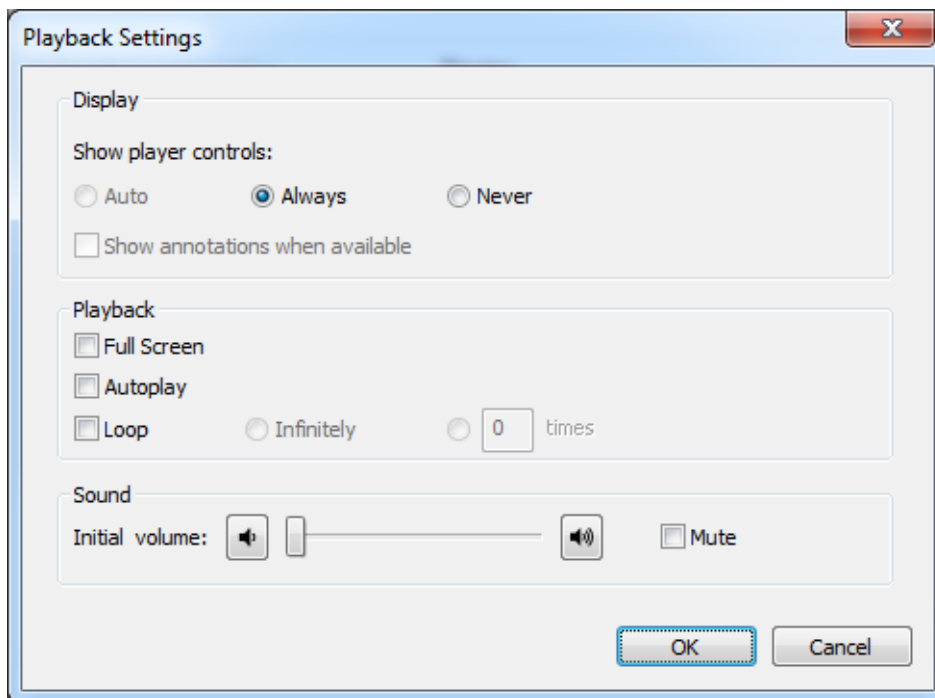
For embedding Youtube, Vimeo, and Dailymotion videos, you can alternatively provide the http URL instead of the source URL.

Note: The source URL of the video can be copied from the embed code of the online video. Consider this embed code as an example: `<iframe width="560" height="315" src="https://www.youtube.com/embed/PAxxJKa3PDo" frameborder="0" allowfullscreen></iframe>`. Here, the source URL required to embed the video is: `https://www.youtube.com/embed/PAxxJKa3PDo`. This source URL is different from the http URL of the video.

Customize Player Settings

For the offline and online videos that you embed in your RoboHelp topics, customize the appearance of the player window by specifying the size, margin, and border. Also configure player settings to control the display, playback and sound settings for the local and online videos embedded in your projects.

1. Choose the options in the Appearance drop-down to customize the size, margin, and border of the video in the output.
2. To customize the playback and sound settings, choose Appearance > Player Settings:



Additional resources

More information on the full Adobe Technical Communication Suite and the tools it provides can be found online.

Version comparison chart

Want to compare the latest version of RoboHelp with the earlier versions, click [here](#).

Product page

- [*Adobe Technical Communications homepage*](#)
- [*Adobe FrameMaker homepage*](#)
- [*Adobe FrameMaker XML Author homepage*](#)
- [*Adobe FrameMaker Publishing Server homepage*](#)
- [*Adobe RoboHelp homepage*](#)

User guides and Help hub pages

- [*Adobe RoboHelp \(2015 release\) User Guide*](#)
- [*Adobe RoboHelp Help Hub*](#)
- [*Adobe FrameMaker \(2015 release\) User Guide*](#)
- [*Adobe FrameMaker Help Hub*](#)

Additional resources

- [*Adobe FrameMaker XML Author \(2015 release\) User Guide*](#)
- [*Adobe FrameMaker XML Author Help Hub*](#)
- [*Adobe FrameMaker Publishing Server \(2015 release\) User Guide*](#)
- [*Adobe FrameMaker Publishing Server Help Hub*](#)

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