

MadCap Flare - Migrating from RoboHelp

Training course outline

Teaches best practices for the controlled migration of your legacy RoboHelp projects into MadCap Flare.



Course summary

Covers all aspects of migrating RoboHelp projects to MadCap Flare, including:

- Creating a Flare project.
- Importing content.
- Controlling appearance.
- Master pages and style sheets.
- Conditional build tags.

Course fees can be paid by card or bank transfer. We accept purchase orders from UK-registered companies and public sector organisations.

If you're self-funding your training, you can pay in staged payments, interest-free, over 12 months.

Duration

1 day.

Course materials and certificate

Delegates receive:

- Comprehensive training course materials.
- An e-certificate (PDF) confirming successful completion of *MadCap Flare - Migrating from RoboHelp* training.

Who should attend?

Anyone looking to migrate existing RoboHelp projects to MadCap Flare.

Method of delivery

Training is designed for the busy professional, being short and intensive and combining lecture and demonstration. Practical exercises carried out under guidance help delegates to learn the techniques taught.

Pre-requisites

No previous experience of working with Flare is required. You should have a good working knowledge of RoboHelp, i.e. be familiar with the techniques taught in our *Introduction to RoboHelp* course.

Delegates have ample opportunity to discuss specific requirements with the trainer.

In-class or live online

You can attend course in-person at any of our centres, or participate online from your place of work or home.

After course support

Following MadCap Flare training, you're entitled to 30 days' email support from your trainer.

To read about our approach to online training, see armada.co.uk/live-online-training.

General information

Our *MadCap Flare - Migrating from RoboHelp* course is accredited by MadCap.

Further information

For further details see armada.co.uk/course/madcap-flare-migrating-from-robohelp/. For a quote and details of our availability, please contact us.

Training is hosted by a MadCap Certified Instructor with vast experience of using Flare professionally.

Course syllabus

See over.

MadCap Flare - Migrating from RoboHelp training is arranged *on-request*, i.e. one-to-one training or a course for your group. This means that the training can be:

- Provided when it suits you.
- Adapted to reflect the work you're going to be doing.

Course syllabus

Topics	Sub-topics
Course overview	Welcome Audience Course overview Preparing your computer for the course
Flare overview	What is Flare? Getting around in Flare About the practice project Opening a project
Creating a Flare project	About topics, folders and templates About the XML editor Creating and editing topics Working with topics Previewing topics Proofing topics
Importing content	Importing an HTML file Importing a Word document Importing FrameMaker document
Working with multimedia	Inserting a picture into a topic Inserting a movie into a topic
Navigation	Table of contents Indexing and text search Links outside a topic Links inside a topic Glossaries
Controlling appearance	Inline styles and style sheets Tables Master pages and page layouts

Topics	Sub-topics
Efficient single-sourcing	Conditional tags Variables and snippets
Settings and properties	Advanced project and RoboHelp settings Adjusting topic properties Summarising WebHelp skins and HTML Help windows
Master pages and style sheets	Comparing master pages and style sheets Using master pages (prev. templates) Summarising style sheets
Conditional build tags	Creating a conditional build tag Defining a conditional build expression Applying a build tag
Snippets and user-defined variables	Understanding reusable and variable content Using snippets Variable sets Creating and inserting a user defined variable Updating a user defined variable
Generating printed documentation	Understanding single source approaches Quickly generating a Word guide
Special effects	Introduction to 'special effects' Adding a DHTML special effect
Methods of working in RoboHelp	Order of working Using RoboHelp to manage your project