# How to prepare DITA content for localization

# Contents

Ch	Chapter 1. Writing with localization in mind1		
	Translation-friendly text	1	
	Content reuse	1	
	Non-translatable text	1	
	Conditional text	1	
	UI strings	2	
	Localization-friendly images	2	
	Glossaries	2	
Chapter 2. Preparing content in oXygen		3	
	Organizing your project structure	3	
	Localization-related attributes	3	
	Text sorting	3	
	Resolving conrefs, keyrefs, and conkeyrefs	3	
Chapter 3. Translating content in memoQ		5	
	Importing a DITA project into memoQ	5	
	Importing terms into a term base	5	
	Translating repetitions	5	

# Chapter 1. Writing with localization in mind

# Translation-friendly text

#### **Related information**

Localization-friendly images (on page 2)

### Content reuse

### **Conrefs**

### **Keys**

### **Related information**

Resolving conrefs, keyrefs, and conkeyrefs (on page 3)

UI strings (on page 2)

Organizing your project structure (on page 3)

### Non-translatable text

### **Related information**

UI strings (on page 2)

Localization-related attributes (on page 3)

Glossaries (on page 2)

Organizing your project structure (on page 3)

Resolving conrefs, keyrefs, and conkeyrefs (on page 3)

### Conditional text

### **Related information**

Organizing your project structure (on page 3)

Localization-related attributes (on page 3)

# **UI** strings

#### **Related information**

Non-translatable text (on page 1)

Content reuse (on page 1)

Localization-friendly images (on page 2)

Glossaries (on page 2)

Localization-related attributes (on page 3)

Resolving conrefs, keyrefs, and conkeyrefs (on page 3)

# Localization-friendly images

#### **Related information**

Translation-friendly text (on page 1)

UI strings (on page 2)

### Glossaries

### **Related information**

Non-translatable text (on page 1)

UI strings (on page 2)

Importing terms into a term base (on page 5)

# Chapter 2. Preparing content in oXygen

# Organizing your project structure

#### **Related information**

Conditional text (on page 1)

Localization-related attributes (on page 3)

Text sorting (on page 3)

Content reuse (on page 1)

Non-translatable text (on page 1)

Importing a DITA project into memoQ (on page 5)

### Localization-related attributes

#### Related information

Non-translatable text (on page 1)

Conditional text (on page 1)

UI strings (on page 2)

Text sorting (on page 3)

Organizing your project structure (on page 3)

### **Text sorting**

#### Related information

Localization-related attributes (on page 3)

Organizing your project structure (on page 3)

### Resolving conrefs, keyrefs, and conkeyrefs

### **Related information**

Content reuse (on page 1)

Non-translatable text (on page 1)

UI strings (on page 2)

# Chapter 3. Translating content in memoQ

# Importing a DITA project into memoQ

### **Related information**

Organizing your project structure (on page 3)

Importing terms into a term base (on page 5)

Translating repetitions (on page 5)

# Importing terms into a term base

### **Related information**

Importing a DITA project into memoQ (on page 5)

Glossaries (on page 2)

# Translating repetitions

### **Related information**

Importing a DITA project into memoQ (on page 5)