

# Notices

## Trademarks

- IBM is a registered trademark of International Business Machines Corporation.
- OS/2 is a trademark of International Business Machines Corporation.
- Windows and Windows NT is a trademark of Microsoft Corporation.
- SOM is a trademark of International Business Machines Corporation.
- SOMobject is a trademark of International Business Machines Corporation.
- OMG is a registered trademark of Object Management Group.
- CORBA is a registered trademark of Object Management Group.
- IDL is a registered trademark of Object Management Group.
- Interface Definition Language is a registered trademark of Object Management Group.
- C Language mapping is a trademark of Object Management Group.

## About This Book

### Who Should Use This Book

### How This Book is Organized

### Where to Find More Information

## Chapter 1. Quick Start Checklist

### Building Non-distributed Applications

### Building Distributed Applications

## Chapter 2. Introducing somFree

### Understanding somFree

## **Chapter 3. Building the Classes**

**Step 1: Determining What to Use**

**Step 2: Creating the Source IDL for the Classes**

**Step 3: Running the somFree Compiler**

**Step 4: Updating the Implementation Templates**

**Step 5: Compiling the Implementation Code**

**Step 6: Linking the Object Code**

## **Chapter 4. Using the Classes in an Application**

**Step 1: Determining What to Use**

**Step 2: Creating the Application**

**Step 3: Compiling the Application Code**

**Step 4: Linking the Application**

**Step 5: Running the Application**

## **Chapter 5. Running in a Distributed**

# Environment

## Creating Distributed Classes

## Registering the Classes and Application Server

## Creating a Distributed Client Application

# Chapter 6. For More Information

## somFree Library Reference

## Summary of Sample Data Sets

From:

<https://www.osfree.ru/doku/> - osFree wiki

Permanent link:

<https://www.osfree.ru/doku/doku.php?id=en:docs:tk:som:getstart&rev=1732600364>

Last update: 2024/11/26 05:52

