

# **IMPLEMENTING ITIL CONFIGURATION MANAGEMENT**

Preface xvii

Acknowledgments xxi

About the Author xxiii

## **Chapter 1: Overview of Configuration Management 1**

Part I: Planning for Configuration Management 17

Chapter 2: Gathering and Analysing Requirements 19

Chapter 3: Determining Scope, Span, and Granularity 37

Chapter 4: Customising the Configuration Management Process 55

Chapter 5: Planning for Data Population 67

Chapter 6: Putting Together a Useful Project Plan 85

## **Part II: Implementing Configuration Management 97**

Chapter 7: Choosing the Right Tools 99

Chapter 8: Implementing the Process 117

Chapter 9: Populating the Configuration Management Database 127

Chapter 10: Choosing and Running a Pilot Program 137

Chapter 11: Communication and Enterprise Roll Out 149

## **Part III: Running an Effective Configuration Management System 161**

Chapter 12: Building a Configuration Management Team 163

Chapter 13: The Many Uses for Configuration Information 179

Chapter 14: Measuring and Improving CMDB Accuracy 193

Chapter 15: Improving the Business Value of Configuration Management 207

Index 217