

In addition, the following appendixes conclude this book:

- ▶ For more information about feature codes and requests for price quotation (RPQ), see Appendix A, “Feature codes and RPQ” on page 817, which lists all of the available features for the IBM TS7700.
- ▶ For more information about implementation with various IBM systems, such as IBM z/VM®, IBM z/VSE®, the IBM TPF Operations Server, and IBM z/Transaction Processing Facility (IBM z/TPF), see Appendix B, “IBM TS7700 implementation for IBM z/VM, IBM z/VSE, and IBM z/TPF environments” on page 825. This appendix gives a short overview and scheme for the IBM TS7700 implementation.
- ▶ For more information about job entry subsystem 3 (JES3), an operating system component, see Appendix C, “JES3 examples and information” on page 841. This appendix provides more information to assist you if you are running an IBM z/OS® system with JES3.
- ▶ For more information about the layout of a new command that can be helpful with the IBM TS7700 configuration in z/OS, see Appendix D, “DEVSERV QLIB command” on page 861.
- ▶ For more information about job control language, see Appendix E, “Sample job control language” on page 865, which gives you examples of jobs that are needed for installation and operational tasks.
- ▶ For more information about categories, see Appendix F, “Library Manager volume categories” on page 889, which gives you a full list of all category codes that are used in both the IBM TS7700 and the IBM 3494 VTS.
- ▶ For more information about parameters, see Appendix G, “IBM TS7700 parameter examples” on page 899, which provides parameter examples in different grid configurations.
- ▶ For more information about the input/output definition file (IODF) and the input/output configuration program (IOCP), see Appendix H, “Extra IODF examples” on page 919.
- ▶ For more information about a partitioning case study, see Appendix I, “Case study for logical partitioning of a two-cluster grid” on page 931, which provides a scenario about a partitioned IBM TS7700 hardware configuration.

## Authors

This book was produced by a team working at IBM Tucson, Arizona.



**Larry Coyne** is a Project Leader at the IBM International Technical Support Organization, Tucson, Arizona, center. He has over 35 years of IBM experience, with 23 years in IBM storage software management. He holds degrees in Software Engineering from the University of Texas at El Paso and Project Management from George Washington University. His areas of expertise include client relationship management, quality assurance, development management, and support management for IBM storage management software.