

Access Free Oracle Golden Gate Implementation Guide Pdf Free Copy

Pro Oracle GoldenGate for the DBA Mastering Oracle GoldenGate Working with Oracle GoldenGate 12c Working with Oracle GoldenGate 12c Expert Oracle GoldenGate Mastering Oracle GoldenGate Expert Oracle GoldenGate Oracle GoldenGate With Microservices Oracle Goldengate 12c Instant Oracle GoldenGate Oracle GoldenGate 11g Implementer's Guide Extension Site Development Oracle Database 12c Security Cookbook Oracle GoldenGate 12c Implementer's Guide Comprehensive Everglades Restoration Plan, Picayune Strand Restoration Project (formerly Southern Golden Gate Estates Ecosystem Restoration), Collier County South Access to the Golden Gate Bridge, Doyle Drive Project Site Reliability Engineering Golden Gate National Recreation Area (N.R.A.), Presidio of San Francisco, General Management Plan (GMP) Amendment Golden Gate National Recreation Area, Muir Woods National Monument Oracle Database Upgrade, Migration & Transformation Tips & Techniques Implementing Domain-driven Design Golden Gate National Recreation Area, Fire Management Plan Golden Gate National Recreation Area (N.R.A.), Muir Woods National Monument, General Management Plan Carleton Watkins Data Mesh Golden Gate National Recreation Area (N.R.A.), Proposed Golden Gate National Recreation Area, Point Reyes National Seashore Comprehensive Everglades Restoration Plan, Picayune Strand Restoration Project (formerly Southern Golden Gate Estates Ecosystem Restoration), Collier County Golden Gate National Recreation Area (N.R.A.), Dog Management Plan The Expo Book CIO Creating a Park for the 21st Century from Military Post to National Park Enabling Real-Time Business Intelligence Ecopiety Riverflow High-level Synthesis Domain-driven Design Golden Gate National Recreation Area, Fort Baker Plan Presidio Building Leasing and Financing Implementation Strategy Practical Issues in Database Management

This book teaches the basics of Oracle GoldenGate, which is a product that is used to simplify the process of Oracle Database Replication. GoldenGate can be used for reporting, failover, high availability, live reporting, data warehousing, and BigData ETL process, as well as connecting to multiple other data sources outside of Oracle Database such as SQL Server, MySQL, Teradata, PostgreSQL, and many others. The purpose of GoldenGate and its popularity is its ability to make the highly complex architecture of database replication into a much more simplistic task. This book teaches the reader how to use Oracle GoldenGate, from installation to troubleshooting. Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. Get the job done and learn as you go. A how-To book with practical recipes accompanied with rich screenshots for easy comprehension. This is a Packt Instant How-to guide, which provides concise and clear recipes for performing the core task of replication using Oracle GoldenGate. The book is aimed at DBAs from any of popular RDBMS systems such as Oracle, SQL Server, Teradata, Sybase, and so on. The level of detail provides quick applicability to beginners and a handy review for more advanced administrators. The Expo Book: A Guide to the Planning,

Organization, Design & Operation of World Expositions This book teaches the basics of Oracle GoldenGate, which is a product that is used to simplify the process of Oracle Database Replication. GoldenGate can be used for reporting, failover, high availability, live reporting, data warehousing, and BigData ETL process, as well as connecting to multiple other data sources outside of Oracle Database such as SQL Server, MySQL, Teradata, PostgreSQL, and many others. The purpose of GoldenGate and its popularity is its ability to make the highly complex architecture of database replication into a much more simplistic task. This book teaches the reader how to use Oracle GoldenGate, from installation to troubleshooting. "[A] fascinating and indispensable book."—Christopher Knight, Los Angeles Times Best Books of 2018—The Guardian Gold Medal for Contribution to Publishing, 2019 California Book Awards

Carleton Watkins (1829–1916) is widely considered the greatest American photographer of the nineteenth century and arguably the most influential artist of his era. He is best known for his pictures of Yosemite Valley and the nearby Mariposa Grove of giant sequoias. Watkins made his first trip to Yosemite Valley and Mariposa Grove in 1861 just as the Civil War was beginning. His photographs of Yosemite were exhibited in New York for the first time in 1862, as news of the Union's disastrous defeat at Fredericksburg was landing in newspapers and while the Matthew Brady Studio's horrific photographs of Antietam were on view. Watkins's work tied the West to Northern cultural traditions and played a key role in pledging the once-wavering West to Union. Motivated by Watkins's pictures, Congress would pass legislation, signed by Abraham Lincoln, that preserved Yosemite as the prototypical "national park," the first such act of landscape preservation in the world. Carleton Watkins: Making the West American includes the first history of the birth of the national park concept since pioneering environmental historian Hans Huth's landmark 1948 "Yosemite: The Story of an Idea." Watkins's photographs helped shape America's idea of the West, and helped make the West a full participant in the nation. His pictures of California, Oregon, and Nevada, as well as modern-day Washington, Utah, and Arizona, not only introduced entire landscapes to America but were important to the development of American business, finance, agriculture, government policy, and science. Watkins's clients, customers, and friends were a veritable "who's who" of America's Gilded Age, and his connections with notable figures such as Collis P. Huntington, John and Jessie Benton Frémont, Eadweard Muybridge, Frederick Billings, John Muir, Albert Bierstadt, and Asa Gray reveal how the Gilded Age helped make today's America. Drawing on recent scholarship and fresh archival discoveries, Tyler Green reveals how an artist didn't just reflect his time, but acted as an agent of influence. This telling of Watkins's story will fascinate anyone interested in American history; the West; and how art and artists impacted the development of American ideas, industry, landscape, conservation, and politics. Take a simple approach to learning the Oracle GoldenGate product. This approach provides the in-depth perspective of GoldenGate from an implementer's viewpoint; however, also addresses why the management viewpoint is important as well. Your journey through this book includes and architecture discussion of GoldenGate and the benefits of purchasing GoldenGate from a management perspective. Then the book quickly moves into advanced implementation components associated with GoldenGate. You'll find

many use-cases and instructions throughout the book to help with everything from easy to complex GoldenGate implementations. An Oracle GoldenGate implementation generally consists of a group project, involving both business and technical resources. Pro Oracle GoldenGate for the DBA provides the viewpoint from the DBA's vantage point. This approach provides the components of who, what, why, when, and how in defining the implementation and support of a GoldenGate project. The success of most technical projects require the support of multiple resource groups, and Pro Oracle GoldenGate for the DBA supplies the insight for the DBA member to understand the implementation and support process. Takes you through justification, installation, and support. Provides the DBA perspective toward a successful a result. Covers from basic toward increasingly advanced implementations

What You Will Learn Understand the core architecture of data replication using Oracle GoldenGate Implement a one-way setup of a classic capture and an integrated capture and replication Design, architect and implement a multi-master replication model Replicate unsupported data types using tokens Manage and troubleshoot multiple GoldenGate implementations New features of GoldenGate supported in Oracle 12c Who this Book is For Pro Oracle GoldenGate for the DBA is aimed squarely at Oracle database administrators who find themselves involved in GoldenGate integration projects. The book provides the DBA view into such projects, helping database administrators toward successful implementations and solid business results. Tackles a human problem we all share?the fate of the earth and our role in its future Confident that your personal good deeds of environmental virtue will save the earth? The stories we encounter about the environment in popular culture too often promote an imagined moral economy, assuring us that tiny acts of voluntary personal piety, such as recycling a coffee cup, or purchasing green consumer items, can offset our destructive habits. No need to make any fundamental structural changes. The trick is simply for the consumer to buy the right things and shop our way to a greener future. It's time for a reality check. Eco piety offers an absorbing examination of the intersections of environmental sensibilities, contemporary expressions of piety and devotion, and American popular culture. Ranging from portrayals of environmental sin and virtue such as the eco-pious depiction of Christian Grey in Fifty Shades of Grey, to the green capitalism found in the world of mobile-device "carbon sin-tracking" software applications, to the socially conscious vegetarian vampires in True Blood, the volume illuminates the work pop culture performs as both a mirror and an engine for the greening of American spiritual and ethical commitments. Taylor makes the case that it is not through a framework of grim duty or obligation, but through one of play and delight, that we may move environmental ideals into substantive action.

Expert Oracle GoldenGate is a hands-on guide to creating and managing complex data replication environments using the latest in database replication technology from Oracle. GoldenGate is the future in replication technology from Oracle, and aims to be best-of-breed. GoldenGate supports homogeneous replication between Oracle databases. It supports heterogeneous replication involving other brands such as Microsoft SQL Server and IBM DB2 Universal Server. GoldenGate is high-speed, bidirectional, highly-parallelized, and makes only a light impact on the performance of databases involved in replication. The authors share their experience in the form of

tutorials on designing and implementing all types of Oracle GoldenGate environments. You'll learn methods for tuning Oracle GoldenGate performance. You'll discover GoldenGate's utility as a migration and extract, transform, load (ETL) tool. You'll learn to configure highly-available environments involving GoldenGate, Real Application Clusters, and Data Guard. From installation to design to implementation and troubleshooting, Expert Oracle GoldenGate helps you master all aspects of using and applying Oracle GoldenGate as the replication tool of choice in your environment. Explains all aspects of using GoldenGate for replication Covers homogeneous, heterogeneous, and bidirectional replication Shows the use of GoldenGate for data migration and extract, transform, load (ETL) Expert Oracle GoldenGate is a hands-on guide to creating and managing complex data replication environments using the latest in database replication technology from Oracle. GoldenGate is the future in replication technology from Oracle, and aims to be best-of-breed. GoldenGate supports homogeneous replication between Oracle databases. It supports heterogeneous replication involving other brands such as Microsoft SQL Server and IBM DB2 Universal Server. GoldenGate is high-speed, bidirectional, highly-parallelized, and makes only a light impact on the performance of databases involved in replication. The authors share their experience in the form of tutorials on designing and implementing all types of Oracle GoldenGate environments. You'll learn methods for tuning Oracle GoldenGate performance. You'll discover GoldenGate's utility as a migration and extract, transform, load (ETL) tool. You'll learn to configure highly-available environments involving GoldenGate, Real Application Clusters, and Data Guard. From installation to design to implementation and troubleshooting, Expert Oracle GoldenGate helps you master all aspects of using and applying Oracle GoldenGate as the replication tool of choice in your environment. Explains all aspects of using GoldenGate for replication Covers homogeneous, heterogeneous, and bidirectional replication Shows the use of GoldenGate for data migration and extract, transform, load (ETL) This book covers Oracle Database 11g, Oracle Database 12c, MySQL and Microsoft SQL Server. It includes related Oracle Database features for readers trying to prototype or implement Oracle GoldenGate. What you will learn from the book? Oracle GoldenGate fundamentals, modular architecture, flexible and scalable configuration and installation options. This is the foundation for all new Oracle GoldenGate users. Oracle GoldenGate initial data-load techniques for a heterogeneous environment, including initial-load using the Recovery Manager (RMAN) suitable for a VLDB environment. Learn how to configure Oracle GoldenGate instance for query offloading. Reports are diverted to an Oracle Database instance for an operational Data Warehouse, running 10x faster. Find out how to configure Oracle GoldenGate for high-availability using bi-directional topology. Learn how to implement internal and user-defined Conflict Detection and Resolution (CDR) necessary to operate active-active Oracle GoldenGate environments. Deployment of Oracle GoldenGate Veridata. Installation and configuration of the Repository. Installation and configuration of the agent on source and target systems. Configuration of Oracle GoldenGate to determine Out-Of-Sync tables. Use of Oracle GoldenGate for performing Near Zero-Downtime Upgrade Migration. Learn the use of the Recovery Manager (RMAN) cloning to prepare the database for upgrade. Learn

how to configure Oracle GoldenGate on a heterogeneous environment composed of Oracle Database 12c Non-CDB, MySQL and Oracle Database 12c CDB. Learn how to use Oracle GoldenGate performing data transformation for the operational data store. Learn how to install, configure, and use Oracle GoldenGate Management Pack. Learn in-depth about Oracle GoldenGate Director and Oracle GoldenGate Monitor. Integration of Oracle GoldenGate with Oracle Data Guard. Migration from Oracle Streams to Oracle GoldenGate. Configuration of Oracle GoldenGate for best performance using Integrated Capture and intermediate systems. Learn how to Configure Data Definition Language (DDL) replication. Master Oracle GoldenGate technology on multiple database platforms using this step-by-step implementation guide. Learn about advanced features to use in building a robust, high-availability replication system. Provided are detailed illustration of Oracle GoldenGate concepts, GoldenGate tools and add-ons, as well as illustrative examples. The book covers Oracle GoldenGate for Oracle database, and also discusses setup and configuration for other common databases such as IBM DB2, SYBASE ASE, MySQL, and Microsoft SQL Server. The technology landscape is fast-changing, and Mastering Oracle GoldenGate stays current by covering the new features included in Oracle GoldenGate 12c. The book covers both classic capture and integrated capture, as well as delivery. Also covered are Oracle GoldenGate security and performance tuning, to keep your system secure and performing at its best. You will learn to monitor your GoldenGate system using tools that come with Oracle GoldenGate management pack, as well as using shell scripts. Troubleshooting is well-illustrated with examples: Covering Oracle GoldenGate technology across common database brands Discussing high-performing and secure replication environments Speaking to replication in Big Data and cloud computing environments What You Will Learn Implement Oracle GoldenGate for real time replication Secure and tune your replication environment for high performance Administer your Oracle GoldenGate environment Learn troubleshooting approaches with help of examples Make use of GoldenGate Management Pack and its API Feed live data into Big Data and cloud-based systems Who This Book Is For Database professionals who have chosen to ride the Oracle GoldenGate roller coaster for real-time replication solutions. The book is for beginners as well as professionals who are willing to master the leading replication technology in the industry. It is an excellent choice for professionals who are implementing or maintaining Oracle GoldenGate replication environments on any of the major database management system platforms. GoldenGate exchanges data among systems in a timely manner and meets the demand for real-time access to information regardless of volume. The new release, 12c, includes an optimized database, intelligent and integrated delivery capabilities, expanded heterogeneity, and tighter security. Perform zero downtime data migration to on-premise or public cloud with GoldenGate's feature-rich portfolio. Start with the installation and learn the design concepts and enhanced configuration of GoldenGate 12c. Exploit new 12c features to successfully implement GoldenGate on your enterprise. Dive deep into configuring GoldenGate for high availability, DDL support, and reverse processing. Build fast, secure, robust, scalable technical solutions by tuning data delivery and networks. Finally, enrich your data replication knowledge by learning the troubleshooting tips. The overwhelming majority of

a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and meetings that your organization can use Design, install, and configure high-performance data replication solutions using Oracle GoldenGate with this book and eBook. We're at an inflection point in data, where our data management solutions no longer match the complexity of organizations, the proliferation of data sources, and the scope of our aspirations to get value from data with AI and analytics. In this practical book, author Zhamak Dehghani introduces data mesh, a decentralized sociotechnical paradigm drawn from modern distributed architecture that provides a new approach to sourcing, sharing, accessing, and managing analytical data at scale. Dehghani guides practitioners, architects, technical leaders, and decision makers on their journey from traditional big data architecture to a distributed and multidimensional approach to analytical data management. Data mesh treats data as a product, considers domains as a primary concern, applies platform thinking to create self-serve data infrastructure, and introduces a federated computational model of data governance. Get a complete introduction to data mesh principles and its constituents Design a data mesh architecture Guide a data mesh strategy and execution Navigate organizational design to a decentralized data ownership model Move beyond traditional data warehouses and lakes to a distributed data mesh Are you an RTL or system designer that is currently using, moving, or planning to move to an HLS design environment? Finally, a comprehensive guide for designing hardware using C++ is here. Michael Fingeroff's High-Level Synthesis Blue Book presents the most effective C++ synthesis coding style for achieving high quality RTL. Master a totally new design methodology for coding increasingly complex designs! This book provides a step-by-step approach to using C++ as a hardware design language, including an introduction to the basics of HLS using concepts familiar to RTL designers. Each chapter provides easy-to-understand C++ examples, along with hardware and timing diagrams where appropriate. The book progresses from simple concepts such as sequential logic design to more complicated topics such as memory architecture and hierarchical sub-system design. Later chapters bring together many of the earlier HLS design concepts through their application in simplified design examples. These examples illustrate the fundamental principles behind C++ hardware design, which will translate

to much larger designs. Although this book focuses primarily on C and C++ to present the basics of C++ synthesis, all of the concepts are equally applicable to SystemC when describing the core algorithmic part of a design. On completion of this book, readers should be well on their way to becoming experts in high-level synthesis. A practical roadmap for database upgrade, migration, and transformation This Oracle Press guide provides best practices for migrating between different operating systems and platforms, transforming existing databases to use different storage or enterprise systems, and upgrading databases from one release to the next. Based on the expert authors' real-world experience, Oracle Database Upgrade, Migration & Transformation Tips & Techniques will help you choose the best migration path for your project and develop an effective methodology. Code examples and detailed checklists are included in this comprehensive resource.

Leverage the features of Oracle Data Guard to migrate an Oracle Database Use Oracle Recovery Manager, transportable tablespace sets, and transportable database toolsets to migrate between platforms Migrate databases with export/import Use Oracle GoldenGate for zero or near-zero downtime migrations Take advantage of the Cross-Platform Transportable Tablespace Set utility Migrate to new storage platforms using the features of Oracle Automatic Storage Management Upgrade to Oracle Database 12c with the Database Upgrade Assistant tool Move seamlessly to Oracle's engineered systems Migrate to the cloud Master Oracle GoldenGate technology on multiple database platforms using this step-by-step implementation guide. Learn about advanced features to use in building a robust, high-availability replication system. Provided are detailed illustration of Oracle GoldenGate concepts, GoldenGate tools and add-ons, as well as illustrative examples. The book covers Oracle GoldenGate for Oracle database, and also discusses setup and configuration for other common databases such as IBM DB2, SYBASE ASE, MySQL, and Microsoft SQL Server. The technology landscape is fast-changing, and Mastering Oracle GoldenGate stays current by covering the new features included in Oracle GoldenGate 12c. The book covers both classic capture and integrated capture, as well as delivery. Also covered are Oracle GoldenGate security and performance tuning, to keep your system secure and performing at its best. You will learn to monitor your GoldenGate system using tools that come with Oracle GoldenGate management pack, as well as using shell scripts. Troubleshooting is well-illustrated with examples: Covering Oracle GoldenGate technology across common database brands Discussing high-performing and secure replication environments Speaking to replication in Big Data and cloud computing environments What You Will Learn Implement Oracle GoldenGate for real time replication Secure and tune your replication environment for high performance Administer your Oracle GoldenGate environment Learn troubleshooting approaches with help of examples Make use of GoldenGate Management Pack and its API Feed live data into Big Data and cloud-based systems Who This Book Is For Database professionals who have chosen to ride the Oracle GoldenGate roller coaster for real-time replication solutions. The book is for beginners as well as professionals who are willing to master the leading replication technology in the industry. It is an excellent choice for professionals who are implementing or maintaining Oracle GoldenGate replication environments on any of the major database management system platforms. "Domain-Driven Design"

incorporates numerous examples in Java-case studies taken from actual projects that illustrate the application of domain-driven design to real-world software development. The aim of this work is to provide a correct and up-to-date understanding of the practical aspects of crucial, yet little-understood core database issues. The author identifies fundamental concepts, principles, and techniques and assesses the treatment of those issues in SQL (both the standard and commercial implementations) and gives advice on how to deal with them. Topics covered include complex data types, missing information, data hierarchies, and quota queries. Annotation copyrighted by Book News, Inc., Portland, OR

Secure your Oracle Database 12c with this valuable Oracle support resource, featuring more than 100 solutions to the challenges of protecting your data

About This Book Explore and learn the new security features introduced in Oracle Database 12c, to successfully secure your sensitive data

Learn how to identify which security strategy is right for your needs – and how to apply it

Each 'recipe' provides you with a single step-by-step solution, making this book a vital resource, delivering Oracle support in one accessible place

Who This Book Is For This book is for DBAs, developers, and architects who are keen to know more about security in Oracle Database 12c. This book is best suited for beginners and intermediate-level database security practitioners. Basic knowledge of Oracle Database is expected, but no prior experience of securing a database is required.

What You Will Learn

- Analyze application privileges and reduce the attack surface
- Reduce the risk of data exposure by using Oracle Data Redaction and Virtual Private Database
- Control data access and integrity in your organization using the appropriate database feature or option
- Learn how to protect your databases against application bypasses
- Audit user activity using the new auditing architecture
- Restrict highly privileged users from accessing data
- Encrypt data in Oracle Database

Work in a real-world environment where a multi-layer security strategy is applied

In Detail Businesses around the world are paying much greater attention toward database security than they ever have before. Not only does the current regulatory environment require tight security, particularly when dealing with sensitive and personal data, data is also arguably a company's most valuable asset - why wouldn't you want to protect it in a secure and reliable database? Oracle Database lets you do exactly that. It's why it is one of the world's leading databases – with a rich portfolio of features to protect data from contemporary vulnerabilities, it's the go-to database for many organizations.

Oracle Database 12c Security Cookbook helps DBAs, developers, and architects to better understand database security challenges. Let it guide you through the process of implementing appropriate security mechanisms, helping you to ensure you are taking proactive steps to keep your data safe. Featuring solutions for common security problems in the new Oracle Database 12c, with this book you can be confident about securing your database from a range of different threats and problems.

Style and approach

Each chapter explains the different aspects of security through a series of recipes. Each recipe presents instructions in a step-by-step manner, supported by explanations of the topic. This book constitutes the thoroughly refereed post-conference proceedings of the Third International Workshop on Business Intelligence for the Real-Time Enterprise, BIRTE 2009, held in Lyon, France, in August 2009, in conjunction with VLDB 2009, the International Conference on Very Large

Data Bases. The volume contains the carefully reviewed selected papers from the workshop, including one of the two keynotes, the six research, two industrial, and one experimental paper, and also the basic statements from the panel discussion on "Merging OLTP and OLAP". The topical focus is on models and concepts, architectures, case-studies, and applications of technologies for real-time enterprise business intelligence. A step-by-step guide to practising Oracle GoldenGate High Availability (HA) options, Microservices, and Real-Time downstream techniques

DESCRIPTION The book starts with a brief introduction about Oracle GoldenGate with Microservices and how to configure high availability using various methods. Oracle GoldenGate Microservices Architecture (MA) is a similar architecture based on REST APIs which enable us to configure, monitor, and manage Oracle GoldenGate services using a web-based user interface. Each module supports a specific business goal and uses a simple, lightweight, and well-defined interface to communicate with other sets of services. Oracle GoldenGate can interact with custom conflict-resolution routines that customers write to satisfy their business rules.

KEY FEATURES - Understand how and when they're used classic Vs. Microservices - Learn how to use real-time downstream methods based on the environment - Learn how to solve Oracle GoldenGate (OGG) Conflict Detection and Resolution (CDR) in bi-directional, active replication - Learn how to implement high availability for mission-critical systems using Oracle GoldenGate - XAG components - Learn how to set up bi-directional replication between pluggable databases (PDBs) in a multi-tenant environment - Learn how to use differently typed of replicates in pluggable databases (PDBs) in a multi-tenant environment

WHAT WILL YOU LEARN By the end of the book, you will come across a few case studies about how to use Microservices, Kubernetes, REST APIs in Oracle GoldenGate, and How to monitor Oracle GoldenGate processes in real-time environments. This book also helps how to use various file systems like ACFS, DBFS, and NFS in high availability for Oracle GoldenGate.

WHO THIS BOOK IS FOR This book is intended for anyone looking for how to set up and configure Uni-directional, Bi-directional replication in mission-critical environments either using classic Oracle GoldenGate OR Oracle GoldenGate with Microservices. This book also helps various methods to implement real-time downstream techniques.

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Vaughn Vernon presents concrete and realistic domain-driven design (DDD) techniques through examples from familiar domains, such as a Scrum-based project management application that integrates with a collaboration suite and security provider. Each principle is backed up by realistic Java examples, and all content is tied together by a single case study of a company charged with delivering a set of advanced software systems with DDD. There are many people and places connected to

rivers: fishermen whose livelihood depends on river ecosystems, farms that need irrigation, indigenous groups whose cultures rely on fish and flowing waters, cities whose electricity comes from hydroelectric dams, and citizens who seek wild nature. For all of these people, instream flow is vitally important to where and how they live and work. Riverflow reveals the diverse and creative ways people are using the law to restore rivers, from the Columbia, Colorado, Klamath and Sacramento–San Joaquin watersheds in America, to the watersheds of the Tweed in England and Scotland, the Fraser in Canada, the Saru in Japan, the Nile in North Africa, and the Tigris–Euphrates in the Middle East. Riverflow documents that we already have the legal tools to preserve the ecological integrity of our waterways; the question is whether we have the political will to deploy these tools effectively.

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