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Business Intelligence with SQL Server Reporting Services Equipment for Respiratory Care Microsoft SQL Server 2012 Reporting Services Maximizing Machinery Uptime Over 200 U.S. Department of Energy Manuals Combined: CLASSICAL PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING SYMBOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY Data Democratization with Domo Ergonomic Solutions for the Process Industries Fire Apparatus Driver/Operator Learn Grafana 7.0 News Pumpers : Workhorse Fire Engines Structured Cable Systems Modern Packaging Instrument and Control Location, Accessibility and Identification Reports Microsoft® SQL Server 2008 R2 Analytics & Data Visualization Technical Manual for Crane, Mobile, Container Handling, Truck-mounted, 140-ton Capacity DED, FMC Link Belt Model HC-238A, Army Model MHE 248, NSN 3950-01-110-9224 Ford Transmission Case Introduction to Industrial Hygiene Engineering and Control (552) Metalcraft Aviation Psychology and Human Factors Flying Magazine Plastic Blow Molding Handbook Report. NTSB-HAR. Highway Accident Report--Student Transportation Lines, Inc Fundamentals of HVAC Control Systems Proceedings of the Board of Supervisors of the County of Saratoga Printers' Ink Monthly An Introduction to Industrial Ventilation Systems Official Gazette of the United States Patent and Trademark Office Federal Register Flying Magazine Thomas Register of American Manufacturers Striving Prometheus: Up & Running Guide for Preparing Fire Pumper Apparatus Specifications: Preparing the bid specification Microsoft SQL Server 2008 Reporting Services Consumer

Product Safety Commission Oversight; Hearings Before the Subcommittee for Consumers Of..., 94-1, Feb. 21, 26, 27, 28, and April 18, 1975
Consumer Product Safety Commission Oversight 1937

*The authors use their decades of experience and draw upon real-world examples to demonstrate that the application of their techniques provides a basis for equipment management, uptime maximization, and reduced maintenance costs. The text explores reliability assessment techniques such as Failure Mode, Effect Analysis, and Fault Tree Analysis of commonly encountered rotating machinery. These are all highly effective techniques that the engineer can apply to maximize uptime and thereby maximize production and profitability. *Provides the tools to drastically improve machinery productivity and performance *Bridges the gap between the theory of "reliability engineering" and the practical day-to-day measures that lead to machinery uptime *Authoritative reference for maximizing the uptime of process equipment*

The Definitive Guide to Microsoft SQL Server 2008 Reporting Services Create and deliver data-rich reports across the enterprise using this complete server-based reporting solution. Written by a member of the original Reporting Services development team, Microsoft SQL Server 2008 Reporting Services covers the entire report-building and distribution process, including data extraction, integration with desktop and Web applications, and end-user access. The book explains how to maximize all of the powerful features, including the new Tablix data format, as well as enhanced performance, scalability, and visualization capabilities. Install, configure, and customize SQL Server 2008 Reporting Services

Create SELECT queries to extract data Generate reports from the Report Wizard and from scratch Add charts, images, and gauges Build reusable report templates Use the new Tablix data format to create reports with any structure Export reports to Word, Excel, PDF, HTML, XML, and other formats Enable end-user access to reports via the Report Server and its Report Manager web interface Use your SQL Server skills to create and manage key data reports Deliver interactive business intelligence reports

*using SQL Server 2012 Reporting Services, and help facilitate real-time decision making throughout the enterprise. SQL Server expert Stacia Misner shows you in detail how to design, manage, and access custom reports that capture data from multiple sources. This book is ideal for experienced SQL Server developers, whether you're new to Reporting Services or upgrading from an earlier version. Discover how to: Use the latest features, including the Power View ad hoc reporting tool Design reports by understanding how your audience accesses and uses data Add interactive features to help end users sort and filter data Create rich data visualization with charts, gauges, indicators, and data maps Configure your report server, provide security, and monitor report contents Use SharePoint or Report Manager to search and access reports online Create a library of report parts that clients can use for ad hoc reporting Build and manage reports using Reporting Services as a development platform Irregular news releases from the National Highway Traffic Safety Administration. Heating, Ventilation and Air-Conditioning (HVAC) control systems are omnipresent in modern buildings. This book is an introduction to all those involved in the specification, design, manufacture, installation, operation or maintenance of these systems. The book explains: *Control theory and how to evaluate, select, position and sequence the appropriate type of control *The electrical knowledge needed to understand controls and the use of electrical circuit drawings *The various types of valves and dampers, and their selection, installation and operation *Terminology and attributes of sensors, the selection of moisture sensors, pressure, flow, and auxiliary devices *Self-powered and system-powered controls *Electric controls, control diagrams and control logic *The components of pneumatic systems and control applications diagrams *Wiring conventions, application-specific electronic controllers and how to use them in HVAC applications *The use of written specifications, schedules, and drawings to clearly identify what is to be installed, how it is to be installed, and how it is expected to operate *Direct Digital Controls (DDC) components, their inputs and outputs, and the programming of DDC routines *DDC Networks and Protocols *DDC Specification, Installation*

and Commissioning After completing this course, you will understand:

- *Control theory and how to evaluate, select, position and sequence the appropriate type of control*
- *The electrical knowledge needed to understand controls and the use of electrical circuit drawings*
- *The various types of valves and dampers, and their selection, installation and operation*
- *Terminology and attributes of sensors, the selection of moisture sensors, pressure, flow, and auxiliary devices*
- *Self-powered and system-powered controls Electric controls, control diagrams and control logic*
- *The components of pneumatic systems and control applications diagrams*
- *Wiring conventions, application-specific electronic controllers and how to use them in HVAC applications*
- *The use of written specifications, schedules, and drawings to clearly identify what is to be installed, how it is to be installed, and how it is expected to operate*
- *Direct Digital Controls (DDC) components, their inputs and outputs, and the programming of DDC routines*
- *DDC Networks and Protocols*
- *DDC Specification, Installation and Commissioning*

Over the years, numerous handbooks and design guides on the subject of plastics have been published. None of these dealt in any depth with the subject of this handbook-blow molding. The recent growth of blow molding as an economically feasible process has been rapid in many areas. This growth, coupled with the lack of technical publications relating to blow molding, prompted the Board of Directors of the Blow Molding Division of the Society of Plastic Engineers to undertake the assimilation of available information and the editing of this milestone publication. We believe that this Plastic Blow Molding Handbook will provide the reader with a greater understanding of the unique process characteristics of blow molding, enable the reader to apply proven techniques in developing new products and applications for blow molding, and will serve as a valuable reference for all who are interested in the plastics industry. Our thanks are heartily extended to the various authors for their contributions to this pioneering effort in blow molding. J. H. Moran Chairman Blow Molding Division Society of Plastic Engineers xi Preface The blow molding of plastic articles has in the past had an aura of the mystic around it. As a result, little

comprehensive work on the subject has been published. Advances in the technology of polymeric materials, machine controls, computer science, and management techniques have made it necessary to correct the myths and magic. While it is true that fortune favors the prepared mind, in the field of aviation, it may be equally true that misfortune often punishes an unprepared mind. To be fully prepared, pilots must have comprehensive knowledge of weather, aerodynamics, propulsion, navigation, and all the other technical disciplines. However, they must also have a comprehensive understanding of the component that is simultaneously the most fragile and most resilient, the most unreliable and the most adaptable—the human being. Aviation Psychology and Human Factors explores the application of psychological principles and techniques to the specific situations and problems of aviation. It provides a complete overview of the role of psychology in the field of aviation. The authors address the contribution of psychology in the design of aviation systems, the selection and training of pilots, the psychological characteristics of pilots that may relate to aviation safety, and to the behavior of passengers. They cover key concepts of psychological research and data analysis at a depth that fosters a greater appreciation of how these tools are used in the development of new psychological knowledge. A keener understanding of aviation psychology will better prepare pilots for the demands that aviation will make. While many books cover this subject for psychologists, very few, if any present the material to pilots. With balanced coverage that makes the material accessible to both, this book makes pilots aware of the positive impact psychology and its application can have on improving aviation operations, providing specific information that pilots can use in their daily operations. It gives psychologists a better understanding of how their discipline is applied to aviation, while giving pilots the tools to better evaluate and implement future products in the field of aviation psychology. Microsoft's BI growth rate is twice that of the industry, averaging close to 30 percent annually with analytics growing 40 percent

Technical editor is Sean Boon, Microsoft Product Manager for the new Dundas Analytics for SQL Server 2008 Over

19,000 total pages ... Public Domain U.S. Government published manual:
Numerous illustrations and matrices. Published in the 1990s and after 2000.
TITLES and CONTENTS: ELECTRICAL SCIENCES - Contains the following manuals: Electrical Science, Vol 1 - Electrical Science, Vol 2 - Electrical Science, Vol 3 - Electrical Science, Vol 4 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 1 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 2 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 3 - Instrumentation And Control, Vol 1 - Instrumentation And Control, Vol 2 Mathematics, Vol 1 - Mathematics, Vol 2 - Chemistry, Vol 1 - Chemistry, Vol 2 - Engineering Symboly, Prints, And Drawings, Vol 1 - Engineering Symboly, Prints, And Drawings, Vol 2 - Material Science, Vol 1 - Material Science, Vol 2 - Mechanical Science, Vol 1 - Mechanical Science, Vol 2 - Nuclear Physics And Reactor Theory, Vol 1 - Nuclear Physics And Reactor Theory, Vol 2. **CLASSICAL PHYSICS** - The Classical Physics Fundamentals includes information on the units used to measure physical properties; vectors, and how they are used to show the net effect of various forces; Newton's Laws of motion, and how to use these laws in force and motion applications; and the concepts of energy, work, and power, and how to measure and calculate the energy involved in various applications. * Scalar And Vector Quantities * Vector Identification * Vectors: Resultants And Components * Graphic Method Of Vector Addition * Component Addition Method * Analytical Method Of Vector Addition * Newton's Laws Of Motion * Momentum Principles * Force And Weight * Free-Body Diagrams * Force Equilibrium * Types Of Force * Energy And Work * Law Of Conservation Of Energy * Power – **ELECTRICAL SCIENCE: The Electrical Science Fundamentals Handbook** includes information on alternating current (AC) and direct current (DC) theory, circuits, motors, and generators; AC power and reactive components; batteries; AC and DC voltage regulators; transformers; and electrical test instruments and measuring devices. * Atom And Its Forces * Electrical Terminology * Units Of Electrical Measurement * Methods Of Producing Voltage (Electricity) * Magnetism * Magnetic Circuits * Electrical Symbols * DC Sources * DC

*Circuit Terminology * Basic DC Circuit Calculations * Voltage Polarity And Current Direction * Kirchoff's Laws * DC Circuit Analysis * DC Circuit Faults * Inductance * Capacitance * Battery Terminology * Battery Theory * Battery Operations * Types Of Batteries * Battery Hazards * DC Equipment Terminology * DC Equipment Construction * DC Generator Theory * DC Generator Construction * DC Motor Theory * Types Of DC Motors * DC Motor Operation * AC Generation * AC Generation Analysis * Inductance * Capacitance * Impedance * Resonance * Power Triangle * Three-Phase Circuits * AC Generator Components * AC Generator Theory * AC Generator Operation * Voltage Regulators * AC Motor Theory * AC Motor Types * Transformer Theory * Transformer Types * Meter Movements * Voltmeters * Ammeters * Ohm Meters * Wattmeters * Other Electrical Measuring Devices * Test Equipment * System Components And Protection Devices * Circuit Breakers * Motor Controllers * Wiring Schemes And Grounding*

THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS. *The Thermodynamics, Heat Transfer, and Fluid Flow Fundamentals Handbook includes information on thermodynamics and the properties of fluids; the three modes of heat transfer - conduction, convection, and radiation; and fluid flow, and the energy relationships in fluid systems. * Thermodynamic Properties * Temperature And Pressure Measurements * Energy, Work, And Heat * Thermodynamic Systems And Processes * Change Of Phase * Property Diagrams And Steam Tables * First Law Of Thermodynamics * Second Law Of Thermodynamics * Compression Processes * Heat Transfer Terminology * Conduction Heat Transfer * Convection Heat Transfer * Radiant Heat Transfer * Heat Exchangers * Boiling Heat Transfer * Heat Generation * Decay Heat * Continuity Equation * Laminar And Turbulent Flow * Bernoulli's Equation * Head Loss * Natural Circulation * Two-Phase Fluid Flow * Centrifugal Pumps*

INSTRUMENTATION AND CONTROL. *The Instrumentation and Control Fundamentals Handbook includes information on temperature, pressure, flow, and level detection systems; position indication systems; process control systems; and radiation detection principles. * Resistance*

*Temperature Detectors (Rtds) * Thermocouples * Functional Uses Of Temperature Detectors * Temperature Detection Circuitry * Pressure Detectors * Pressure Detector Functional Uses * Pressure Detection Circuitry * Level Detectors * Density Compensation * Level Detection Circuitry * Head Flow Meters * Other Flow Meters * Steam Flow Detection * Flow Circuitry * Synchro Equipment * Switches * Variable Output Devices * Position Indication Circuitry * Radiation Detection Terminology * Radiation Types * Gas-Filled Detector * Detector Voltage * Proportional Counter * Proportional Counter Circuitry * Ionization Chamber * Compensated Ion Chamber * Electroscope Ionization Chamber * Geiger-Müller Detector * Scintillation Counter * Gamma Spectroscopy * Miscellaneous Detectors * Circuitry And Circuit Elements * Source Range Nuclear Instrumentation * Intermediate Range Nuclear Instrumentation * Power Range Nuclear Instrumentation * Principles Of Control Systems * Control Loop Diagrams * Two Position Control Systems * Proportional Control Systems * Reset (Integral) Control Systems * Proportional Plus Reset Control Systems * Proportional Plus Rate Control Systems * Proportional-Integral-Derivative Control Systems * Controllers * Valve Actuators*

MATHEMATICS *The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra, geometry, trigonometry, and calculus. Word problems, equations, calculations, and practical exercises that require the use of each of the mathematical concepts are also presented. * Calculator Operations * Four Basic Arithmetic Operations * Averages * Fractions * Decimals * Signed Numbers * Significant Digits * Percentages * Exponents * Scientific Notation * Radicals * Algebraic Laws * Linear Equations * Quadratic Equations * Simultaneous Equations * Word Problems * Graphing * Slopes * Interpolation And Extrapolation * Basic Concepts Of Geometry * Shapes And Figures Of Plane Geometry * Solid Geometric Figures * Pythagorean Theorem * Trigonometric Functions * Radians * Statistics * Imaginary And Complex Numbers * Matrices And Determinants * Calculus*

CHEMISTRY *The Chemistry Handbook includes information on the atomic structure of matter;*

*chemical bonding; chemical equations; chemical interactions involved with corrosion processes; water chemistry control, including the principles of water treatment; the hazards of chemicals and gases, and basic gaseous diffusion processes. * Characteristics Of Atoms * The Periodic Table * Chemical Bonding * Chemical Equations * Acids, Bases, Salts, And Ph * Converters * Corrosion Theory * General Corrosion * Crud And Galvanic Corrosion * Specialized Corrosion * Effects Of Radiation On Water Chemistry (Synthesis) * Chemistry Parameters * Purpose Of Water Treatment * Water Treatment Processes * Dissolved Gases, Suspended Solids, And Ph Control * Water Purity * Corrosives (Acids And Alkalies) * Toxic Compound * Compressed Gases * Flammable And Combustible Liquids*

*ENGINEERING SYMBOLOGY. The Engineering Symbolology, Prints, and Drawings Handbook includes information on engineering fluid drawings and prints; piping and instrument drawings; major symbols and conventions; electronic diagrams and schematics; logic circuits and diagrams; and fabrication, construction, and architectural drawings. * Introduction To Print Reading * Introduction To The Types Of Drawings, Views, And Perspectives * Engineering Fluids Diagrams And Prints * Reading Engineering P&Ids * P&Id Print Reading Example * Fluid Power P&Ids * Electrical Diagrams And Schematics * Electrical Wiring And Schematic Diagram Reading Examples * Electronic Diagrams And Schematics * Examples * Engineering Logic Diagrams * Truth Tables And Exercises * Engineering Fabrication, Construction, And Architectural Drawings * Engineering Fabrication, Construction, And Architectural Drawing, Examples*

*MATERIAL SCIENCE. The Material Science Handbook includes information on the structure and properties of metals, stress mechanisms in metals, failure modes, and the characteristics of metals that are commonly used in DOE nuclear facilities. * Bonding * Common Lattice Types * Grain Structure And Boundary * Polymorphism * Alloys * Imperfections In Metals * Stress * Strain * Young's Modulus * Stress-Strain Relationship * Physical Properties * Working Of Metals * Corrosion * Hydrogen Embrittlement * Tritium/Material Compatibility * Thermal Stress*

** Pressurized Thermal Shock * Brittle Fracture Mechanism * Minimum Pressurization-Temperature Curves * Heatup And Cooldown Rate Limits * Properties Considered * When Selecting Materials * Fuel Materials * Cladding And Reflectors * Control Materials * Shielding Materials * Nuclear Reactor Core Problems * Plant Material Problems * Atomic Displacement Due To Irradiation * Thermal And Displacement Spikes * Due To Irradiation * Effect Due To Neutron Capture * Radiation Effects In Organic Compounds * Reactor Use Of Aluminum*

MECHANICAL SCIENCE. *The Mechanical Science Handbook includes information on diesel engines, heat exchangers, pumps, valves, and miscellaneous mechanical components. * Diesel Engines * Fundamentals Of The Diesel Cycle * Diesel Engine Speed, Fuel Controls, And Protection * Types Of Heat Exchangers * Heat Exchanger Applications * Centrifugal Pumps * Centrifugal Pump Operation * Positive Displacement Pumps * Valve Functions And Basic Parts * Types Of Valves * Valve Actuators * Air Compressors * Hydraulics * Boilers * Cooling Towers * Demineralizers * Pressurizers * Steam Traps * Filters And Strainers*

NUCLEAR PHYSICS AND REACTOR THEORY. *The Nuclear Physics and Reactor Theory Handbook includes information on atomic and nuclear physics; neutron characteristics; reactor theory and nuclear parameters; and the theory of reactor operation. * Atomic Nature Of Matter * Chart Of The Nuclides * Mass Defect And Binding Energy * Modes Of Radioactive Decay * Radioactivity * Neutron Interactions * Nuclear Fission * Energy Release From Fission * Interaction Of Radiation With Matter * Neutron Sources * Nuclear Cross Sections And Neutron Flux * Reaction Rates * Neutron Moderation * Prompt And Delayed Neutrons * Neutron Flux Spectrum * Neutron Life Cycle * Reactivity * Reactivity Coefficients * Neutron Poisons * Xenon * Samarium And Other Fission Product Poisons * Control Rods * Subcritical Multiplication * Reactor Kinetics * Reactor*

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file. Introductory technical guidance for mechanical engineers interested in

industrial ventilation systems. Here is what is discussed: 1.

*INTRODUCTION 1.1 GENERAL CRITERIA 1.2 DESIGN PROCEDURE
1.3 DESIGN CRITERIA 1.4 CONTROLS 1.5 OPERATIONAL
CONSIDERATIONS 1.6 COMMISSIONING 2. WOOD SHOP FACILITIES
2.1 FUNCTION 2.2 OPERATIONAL CONSIDERATIONS 2.3 FLOOR
PLAN LAYOUT 2.4 DESIGN CRITERIA 2.5 SAFETY AND HEALTH
CONSIDERATIONS 3. PAINT SPRAY BOOTHS 3.1 FUNCTION 3.2
OPERATIONAL CONSIDERATIONS 3.3 DESIGN CRITERIA 3.4 FANS
AND MOTORS 3.5 REPLACEMENT AIR 3.6 SYSTEM CONTROLS 3.7
RESPIRATORY PROTECTION. Equipment for Respiratory Care, Second
Edition continues to break the archetype of equipment texts. This text
uniquely focuses on the principles of the equipment in a practical, clinically
relevant manner Get up to speed with Prometheus, the metrics-based
monitoring system used in production by tens of thousands of organizations.
This updated second edition provides site reliability engineers, Kubernetes
administrators, and software developers with a hands-on introduction to the
most important aspects of Prometheus, including dashboarding and alerting,
direct code instrumentation, and metric collection from third-party systems
with exporters. Prometheus server maintainer Julien Pivotto and core
developer Brian Brazil demonstrate how you can use Prometheus for
application and infrastructure monitoring. This book guides you through
Prometheus setup, the Node Exporter, and the Alertmanager, and then shows
you how to use these tools for application and infrastructure monitoring.
You'll understand why this open source system has continued to gain
popularity in recent years. You will: Know where and how much
instrumentation to apply to your application code Monitor your
infrastructure with Node Exporter and use new collectors for network
system pressure metrics Get an introduction to Grafana, a popular tool for
building dashboards Use service discovery and the new HTTP SD
monitoring system to provide different views of your machines and services
Use Prometheus with Kubernetes and examine exporters you can use with
containers Discover Prom's new improvements and features, including*

trigonometry functions Learn how Prometheus supports important security features including TLS and basic authentication Overcome data challenges at record speed and cloud-scale that optimize businesses by transforming raw data into dashboards and apps which democratize data consumption, supercharging results with the cloud-based solution, Domo Key Features • Acquire data and automate data pipelines quickly for any data volume, variety, and velocity • Present relevant stories in dashboards and custom apps that drive favorable outcomes using Domo • Share information securely and govern content including Domo content embedded in other tools

Book Description Domo is a power-packed business intelligence (BI) platform that empowers organizations to track, analyze, and activate data in record time at cloud scale and performance. Data Democratization with Domo begins with an overview of the Domo ecosystem. You'll learn how to get data into the cloud with Domo data connectors and Workbench; profile datasets; use Magic ETL to transform data; work with in-memory data sculpting tools (Data Views and Beast Modes); create, edit, and link card visualizations; and create card drill paths using Domo Analyzer. Next, you'll discover options to distribute content with real-time updates using Domo Embed and digital wallboards. As you advance, you'll understand how to use alerts and webhooks to drive automated actions. You'll also build and deploy a custom app to the Domo Appstore and find out how to code Python apps, use Jupyter Notebooks, and insert R custom models. Furthermore, you'll learn how to use Auto ML to automatically evaluate dozens of models for the best fit using SageMaker and produce a predictive model as well as use Python and the Domo Command Line Interface tool to extend Domo. Finally, you'll learn how to govern and secure the entire Domo platform. By the end of this book, you'll have gained the skills you need to become a successful Domo master. What you will learn • Understand the Domo cloud data warehouse architecture and platform • Acquire data with Connectors, Workbench, and Federated Queries • Sculpt data using no-code Magic ETL, Data Views, and Beast Modes • Profile data with the Data Dictionary, Data Profile, and Usage tools • Use a storytelling pattern to create dashboards

with Domo Stories • Create, share, and monitor custom alerts activated using webhooks • Create custom Domo apps, use the Domo CLI, and code with the Python API • Automate model operations with Python programming and R scripting

Who this book is for This book is for BI developers, ETL developers, and Domo users looking for a comprehensive, end-to-end guide to exploring Domo features for BI. Chief data officers, data strategists, architects, and BI managers interested in a new paradigm for integrated cloud data storage, data transformation, storytelling, content distribution, custom app development, governance, and security will find this book useful. Business analysts seeking new ways to tell relevant stories to shape business performance will also benefit from this book. A basic understanding of Domo will be helpful. A comprehensive introduction to help you get up and running with creating interactive dashboards to visualize and monitor time-series data in no time

Key Features

Install, set up, and configure Grafana for real-time data analysis and visualization

Visualize and monitor data using data sources such as InfluxDB, Prometheus, and Elasticsearch

Explore Grafana's multi-cloud support with Microsoft Azure, Amazon CloudWatch, and Google Stackdriver

Book Description

Grafana is an open-source analytical platform used to analyze and monitoring time-series data. This beginner's guide will help you get to grips with Grafana's new features for querying, visualizing, and exploring metrics and logs no matter where they are stored. The book begins by showing you how to install and set up the Grafana server. You'll explore the working mechanism of various components of the Grafana interface along with its security features, and learn how to visualize and monitor data using, InfluxDB, Prometheus, Logstash, and Elasticsearch. This Grafana book covers the advanced features of the Graph panel and shows you how Stat, Table, Bar Gauge, and Text are used. You'll build dynamic dashboards to perform end-to-end analytics and label and organize dashboards into folders to make them easier to find. As you progress, the book delves into the administrative aspects of Grafana by creating alerts, setting permissions for teams, and implementing user authentication. Along with exploring Grafana's multi-

cloud monitoring support, you'll also learn about Grafana Loki, which is a backend logger for users running Prometheus and Kubernetes. By the end of this book, you'll have gained all the knowledge you need to start building interactive dashboards. What you will learn

Find out how to visualize data using Grafana

Understand how to work with the major components of the Graph panel

Explore mixed data sources, query inspector, and time interval settings

Discover advanced dashboard features such as annotations, templating with variables, dashboard linking, and dashboard sharing techniques

Connect user authentication to Google, GitHub, and a variety of external services

Find out how Grafana can provide monitoring support for cloud service infrastructures

Who this book is for This book is for business intelligence developers, business analysts, data analysts, and anyone interested in performing time-series data analysis and monitoring using Grafana. Those looking to create and share interactive dashboards or looking to get up to speed with the latest features of Grafana will also find this book useful. Although no prior knowledge of Grafana is required, basic knowledge of data visualization and some experience in Python programming will help you understand the concepts covered in the book.

This second edition of *Fire Service Pump Operator* has been thoroughly updated to serve as a complete training solution that addresses pump operation, safe driving techniques, tiller and aerial apparatus operation, and water supply considerations. From basic apparatus maintenance to fire pump theory and advanced hydraulic calculations, this single manual covers everything a fire service driver/operator needs to know. *Fire Service Pump Operator: Pump, Aerial, Tiller, and Mobile Water Supply, Second Edition* meets and exceeds the job performance requirements of Chapters 4, 5, and 10 of NFPA 1002, *Fire Apparatus Driver/Operator Professional Qualifications, 2014 Edition*. It also addresses all of the course outcomes from the National Fire Academy's *Fire and Emergency Services Higher Education (FESHE) Associates (Core) Fire Protection Hydraulics and Water Supply* course. *Business Intelligence with SQL Server Reporting Services* helps you deliver business intelligence with panache. Harness the power of

*the Reporting Services toolkit to combine charts, gauges, sparklines, indicators, and maps into compelling dashboards and scorecards. Create compelling visualizations that seize your audience's attention and help business users identify and react swiftly to changing business conditions. Best of all, you'll do all these things by creating new value from software that is already installed and paid for – SQL Server and the included SQL Server Reporting Services. Businesses run on numbers, and good business intelligence systems make the critical numbers immediately and conveniently accessible. Business users want access to key performance indicators in the office, at the beach, and while riding the subway home after a day's work. Business Intelligence with SQL Server Reporting Services helps you meet these need for anywhere/anytime access by including chapters specifically showing how to deliver on modern devices such as smart phones and tablets. You'll learn to deliver the same information, with similar look-and-feel, across the entire range of devices used in business today. Key performance indicators give fast notification of business unit performance Polished dashboards deliver essential metrics and strategic comparisons Visually arresting output on multiple devices focuses attention Work-related injuries, such as back injuries and carpal tunnel syndrome, are the most prevalent, most EXPENSIVE, and most preventable workplace injuries, accounting for more than 647,000 lost days of work annually (according to OSHA estimates). Such injuries, and many others, can be prevented in your facility by establishing an ergonomic design. This book shows you how to apply simple Ergonomic tools and procedures in your plant. Challenging worldwide regulations are forcing some companies to spend thousands of dollars per affected employee in order to comply. This book shows you how to comply with these regulations at a fraction of the cost, in the most timely, efficient method possible. *Learn how to use the Human Factors/Ergonomics tools in process industries *Identify and prioritize Ergonomic issues, develop interventions, and measure their effects *Apply Ergonomics to the design of new facilities This practical, detailed book is the most complete and comprehensive guide to structured cable systems. It*

presents the fundamentals of electric and fibre optic cables as well as all the practical aspects, combined with additional reference information on technical data and terms in an appendix.

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