

Requirements Gathering Template Ument

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How to Establish a Document Control System for Compliance with ISO 9001:2015, ISO 13485:2016, and FDA Requirements Stephanie L. Skipper 2015-10-14 This book explains the requirements for compliance with FDA regulations and ISO standards (9001/13485) for documented information controls, and presents a methodology for compliance. The document control system (DCS), or documented information control system (DICS), is the foundation of a quality management system. It is the first quality system element that must be implemented because the establishment and control of documented processes and information in a quality-controlled environment is dependent on the ability to proactively manage access to documents and the movement of documents through the document life cycle. A well-developed document control system benefits business by: Improving knowledge retention and knowledge transfer within and across business units Improving access to knowledge-based information Improving employee performance by providing standardized processes and communicating clear expectations Improving customer communication and satisfaction by providing documented information from which common understanding can be

achieved Providing traceability of activities and documentation throughout the organization Improving organization of and access to documents and data Sample documents are included in the appendixes of this book to help clarify explanations, and a full set of formatted procedures and document templates are available for download to get you off to an even faster start. This book provides a process-based approach that can be used for controlling all forms of documented information that are required to be managed under the quality management system.

Document Management Hardware Services Standard

Requirements Gerardus Blokdyk 2018-08-24 How can we incorporate support to ensure safe and effective use of document management hardware services into the services that we provide? How to Secure document management hardware services? Why should we adopt a document management hardware services framework? In what ways are document management hardware services vendors and us interacting to ensure safe and effective use? What does document management hardware services success mean to the stakeholders? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group,

company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make document management hardware services investments work better. This document management hardware services All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth document management hardware services Self-Assessment. Featuring 702 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which document management hardware services improvements can be made. In using the questions you will be better able to: - diagnose document management hardware services projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in document management hardware services and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the document management hardware services Scorecard, you will develop a clear picture of which document management hardware services areas need attention. Your purchase includes access details to the document management hardware services self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated

specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard, and... - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation ...plus an extra, special, resource that helps you with project managing. INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

Tank Waste Remediation System Privatization

Infrastructure Program Requirements and Document

Management Process Guide 1999 This guide provides the

Tank Waste Remediation System Privatization Infrastructure Program management with processes and requirements to appropriately control information and documents in accordance with the Tank Waste Remediation System Configuration Management Plan (Vann 1998b). This includes documents and information created by the program, as well as non-program generated materials submitted to the project. It provides appropriate approval/control, distribution and filing systems. OECD Public Governance Reviews Mexico's e-Procurement System Redesigning CompraNet through Stakeholder Engagement OECD 2018-01-09 This review of the Mexican Federal e-Procurement system, CompraNet, assesses the system's ability to ensure that public procurement in Mexico is efficient, effective, transparent and accountable.

Program Management Ginger Levin 2016-04-19 Program management is a rapidly emerging offshoot of project management. So much so that AT&T, IBM, and other organizations, both large and small in all sectors, have initiated a push to certify program managers. And, although universities offer courses in program management, there are few books available to guide program managers through this

Transportation System Requirements Document 1993 This Transportation System Requirements Document (Trans-SRD) describes the functions to be performed by and the technical requirements for the Transportation System to transport spent nuclear fuel (SNF) and high-level radioactive waste (HLW) from Purchaser and Producer sites to a Civilian Radioactive Waste Management System (CRWMS) site, and between CRWMS sites. The purpose of this document is to define the system-level requirements for Transportation consistent with the CRWMS Requirement Document (CRD). These requirements include design and operations requirements to the extent they impact on the development of the physical segments of Transportation. The document also presents an overall description of Transportation, its functions, its segments, and the requirements allocated to the segments and the system-level interfaces with Transportation. The interface identification and description are published in the CRWMS Interface Specification.

Data Stewardship David Plotkin 2020-10-31 Data stewards in any organization are the backbone of a successful data governance implementation because they do the work to make data trusted, dependable, and high quality. Since the publication of the first edition, there have been critical new developments in the field, such as integrating Data Stewardship into project management, handling Data Stewardship in large international companies, handling "big data" and Data Lakes, and a pivot in the overall thinking around the best way to align data stewardship to the data-moving from business/organizational function to data domain. Furthermore, the role of process in data stewardship is now recognized as key and needed to be covered. Data Stewardship, Second Edition provides clear and concise practical advice on implementing and running data stewardship, including guidelines on how to organize based on organizational/company structure, business functions, and data ownership. The book shows data managers how to gain support for a stewardship effort, maintain that support over the long-term, and measure

the success of the data stewardship effort. It includes detailed lists of responsibilities for each type of data steward and strategies to help the Data Governance Program Office work effectively with the data stewards. Includes an enhanced section on data governance/stewardship structure for companies that do business internationally, including the structure of business terms to account for country differences. Outlines the advantages and disadvantages of "data domains," details on suggested data domains and data domain structures, as well as data governance by data domains. Integrates data governance into Project methodology, defining roles on a project, adding Data Governance tasks to the Work Breakdown Structure, as well as advantages of working closely with the Project management Office. Covers the data stewardship involved in implementing national and international data privacy regulations.

A Guide to EHR Adoption: Implementation Through Organizational Transformation Cynthia Davis, MHSA, RN, and Marcy Stoots, MS, RN-BC 2013 A guide to EHR adoption: Implementation through organizational transformation product details : 1) Book gives details on lack of safety in today's healthcare system. 2) Proven methods, best practices and insights to enhance the high quality, patient safe care through EHR adoption. 3) It is helpful in guiding large and small health care facilities.

User-centered Requirements Analysis Charles Fontaine Martin 1988

Monitored Retrievable Storage System Requirements Document: Revision 1 1994

Writing Effective Use Cases Alistair Cockburn 2000-10-06 Writing use cases as a means of capturing the behavioral requirements of software systems and business processes is a practice that is quickly gaining popularity. Use cases provide a beneficial means of project planning because they clearly show how people will ultimately use the system being designed. On the surface, use cases appear to be a straightforward and simple concept. Faced

with the task of writing a set of use cases, however, practitioners must ask: "How exactly am I supposed to write use cases?" Because use cases are essentially prose essays, this question is not easily answered, and as a result, the task can become formidable. In *Writing Effective Use Cases*, object technology expert Alistair Cockburn presents an up-to-date, practical guide to use case writing. The author borrows from his extensive experience in this realm, and expands on the classic treatments of use cases to provide software developers with a "nuts-and-bolts" tutorial for writing use cases. The book thoroughly covers introductory, intermediate, and advanced concepts, and is, therefore, appropriate for all knowledge levels. Illustrative writing examples of both good and bad use cases reinforce the author's instructions. In addition, the book contains helpful learning exercises--with answers--to illuminate the most important points. Highlights of the book include: A thorough discussion of the key elements of use cases--actors, stakeholders, design scope, scenarios, and more A use case style guide with action steps and suggested formats An extensive list of time-saving use case writing tips A helpful presentation of use case templates, with commentary on when and where they should be employed A proven methodology for taking advantage of use cases With this book as your guide, you will learn the essential elements of use case writing, improve your use case writing skills, and be well on your way to employing use cases effectively for your next development project.

Enterprise Knowledge Portals Heidi COLLINS 2003-03-07 Far beyond simple data archives and streamlined access, enterprise knowledge portals represent the future of corporate information management. Seamlessly interweaving three essential principles -- people, content, and technology -- an effective portal is the ultimate roadmap to every conceivable permutation of the components in a business's landscape. This prescient, authoritative book is a vital reference for anyone concerned with harvesting, creating, distributing, or

analyzing company information. HR executives and IT professionals will learn not only how to create the atlas to their company's universe but also how to define and assign the roles and responsibilities that will ensure long-term efficacy and relevance. Companies will have the ability to: * Build technology around knowledge requirements, not the other way around * Customize desktop access around individual requirements and workstyles * Make better decisions as a result of quick access to crucial information * Maximize speed, efficiency, accuracy, and flexibility of knowledge transfer.

A Requirements Analysis Document for Transit Vehicle Wheelchair Lift Devices. Final Report M. S. Sanders 1978
SharePoint 2007 User's Guide Tony Smith 2007-04-30
SharePoint 2007 User's Guide: Learning Microsoft's Collaboration and Productivity Platform is the follow-up edition to the successful SharePoint 2003 User's Guide (Apress, 2005). This book provides guidance about the new workflows, interface, and other technologies within SharePoint 2007. Authors Seth Bates and Tony Smith describe SharePoint in a variety of environments. They have the expertise and ability to proffer an eminently useful guide for anyone working with SharePoint technologies in any capacity.

Contemporary Project Management: Plan-Driven and Agile Approaches Timothy Kloppenborg 2022-05-31 Master the proven, traditional methods in project management as well as the latest agile practices with Kloppenborg/Anantatmula/Wells' CONTEMPORARY PROJECT MANAGEMENT, 5E. This edition presents project management techniques and expert examples drawn from successful practice and the latest research. All content reflects the knowledge areas and processes of the 6th edition of the PMBOK Guide as well as the domains and principles of the 7th edition of the PMBOK Guide. The book's focused approach helps you build a strong portfolio to showcase project management skills. New features, glossary and an integrated case highlight agile practices, mindset and techniques, while PMP-style questions prepare you for

the new 2021 PMP certification exam. You also learn to use Microsoft Project to automate processes. Gain the expertise you need to become a Certified Associate in Project Management (CAPM) or Certified Project Management Professional (PMP), if desired. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

New York TRACON Demonstration of Program Recoding Requirements Analysis Document 1987

Requirements Engineering Certification Study Guide A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (BRAZILIAN PORTUGUESE) Project Management Institute Project Management Institute 2021-08-01 PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide &- Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide: • Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.); • Provides an entire section devoted to tailoring the development approach and processes; • Includes an expanded list of models, methods, and artifacts; • Focuses on not just delivering project outputs but also enabling outcomes; and • Integrates with PMI standards™ for information and standards application content based on project type, development approach, and industry sector.

Analyse and Create an Engineering Document Management Requirement Specification in Support of Software Development and Business Approval for ANZES Design Engineering Ritcha Srinivasan 2007

NASTRAN General Purpose Interface Requirements Document 1978

Mastering the Requirements Process Suzanne Robertson 2012 "Mastering the Requirements Process: Getting Requirements Right" sets out an industry-proven process for gathering and verifying requirements, regardless of whether you work in a traditional or agile development environment. In this sweeping update of the bestselling guide, the authors show how to discover precisely what the customer wants and needs, in the most efficient manner possible.

Writing Better Requirements Ian F. Alexander 2002 Addressing systems engineers, this book introduces techniques for discovering and expressing systems requirements. The authors treat requirements as simple pieces of text, supported by operational scenarios and informal diagrams. They present the information in a step-by-step format addressing capturing requirements from users, organizing them into a clear message, techniques for requirement writing, and informal review processes. Annotation copyrighted by Book News, Inc., Portland, OR

Software Process Improvement for Small and Medium Enterprises: Techniques and Case Studies Oktaba, Hanna 2008-04-30 Software engineering is of major importance to all enterprises; however, the key areas of software quality and software process improvement standards and models are currently geared toward large organizations, where most software organizations are small and medium enterprises. Software Process Improvement for Small and Medium Enterprises: Techniques and Case Studies offers practical and useful guidelines, models, and techniques for improving software processes and products for small and medium enterprises, utilizing the authoritative, demonstrative tools of case studies and lessons learned to provide academics, scholars, and practitioners with an invaluable research source.

Risk Assessment Supremus Group LLC 2012-04-27 The objective of this document is to help your business conduct a Risk Assessment, which identifies current

risks and threats to the business and implement measures to eliminate or reduce those potential risks. This document provides guidance on how to conduct the Risk Assessment, analyze the information that is collected, and implement strategies that will allow your business to manage the risk.

Getting It Right Kathleen B. Hass 2007-10 Volume of the Business Analysis Essential Library Series *Getting It Right: Business Requirement Analysis Tools and Techniques*, presents principles and practices for effective requirements analysis and specification, and a broad overview of the requirements analysis and specification processes. This critical reference is designed to help the business analyst decide which requirement artifacts should be produced to adequately analyze requirements. Examine the complete spectrum of business requirement analysis from preparation through documentation. Learn the steps in the analysis and specification process, as well as, how to choose the right requirements analysis techniques for your project.

Interpreting the CMMI (R) Margaret K. Kulpa 2003-04-29 Written by experienced process improvement professionals who have developed and implemented systems in organizations around the world, *Interpreting the CMMI®: A Process Improvement Approach* provides you with specific techniques for performing process improvement using the CMMI® and the family of CMM models. Kulpa and Johnson describe the fundamental concepts of the CMMI® model - goals, practices, architecture, and definitions - in everyday language, give real-world examples, and provide a structured approach for implementing the concepts of the CMMI® into any organization. They walk you through the myriad charts and graphs involved in statistical process control and offer recommendations for which tools to use. The book covers roles and responsibilities, people issues, how to generate meaningful documentation, how to overcome resistance to change, and how to track the success of your efforts. It provides examples of plans, policies, processes, procedures, and team charters. The appendices include

matrices summarizing the different assessment techniques that have now been approved by the SEI for use, "pros and cons" associated with this model, some of the myths that have arisen from the marketing of the CMMI® effort, and forms and templates. The book comes with a CD-ROM that contains forms and templates that can be downloaded and customized. The authors distill the knowledge gained in their combined 60 years of experience in project management, software engineering, systems engineering, metrics, quality assurance, configuration management, training, documentation, process improvement, and team building. Whether you are new to process improvement or an experienced professional, *Interpreting the CMMI®: A Process Improvement Approach* saves you time wasted on false starts, false promises by marketers, and failed deadlines.

Requirements for an Mdm Solution Vicki McCracken 2016-11-09 Working on Requirements for a Master Data Management solution and looking for thoughts on how to approach the requirements? The focus of this guide is to highlight a proven approach for requirements gathering and documentation for Master Data Management solutions. Requirements gathering and documentation activities are similar, regardless of the type of project. What differs is the approach, the emphasis of specific activities, and the content of work products. MDM projects do not come along often; this guide can serve as a roadmap for how to approach requirements for an MDM solution. The guide begins with a brief overview of Master Data Management. The guide then steps through the requirements activities and work products for each Solution Development Lifecycle phase. The requirements work products are described, along with an example of each work product. Below is a summary of the phases and primary work products produced: - Alignment: where the Business Requirements, including solution Features are defined - Solution Scoping: where the Solution Requirements, including Information Requirements, Business Rules, and Epics (Functions), are defined - Functional Requirements: where a given Epic (Function)

is elaborated on, including inputs, outputs, data updates, business rules, an activity diagram, and associated User Stories - User Stories: where Acceptance Criteria is defined Keys to success are identified for the various phases. In addition, for Solution Scoping, there is a section which focuses on how to approach, plan, and track Solution Scoping. Finally, there is an overview of Change Management and Traceability. The Guide contains 44 illustrations, 32 of which are examples of work products. It includes many visual work products, which help to ensure a consistent understanding of the solution. The guide assumes some familiarity with requirements gathering techniques and work products; it does not focus on techniques. The guide demonstrates how to structure the various requirements activities, to successfully gather and document requirements for an MDM solution. The guide also does not focus on formulating an MDM Business Case, MDM Architecture, or technical system requirements. The guide is intended to assist requirements analysts in formulating an approach for how to gather and document requirements for a Master Data Management solution.

Requirements for Document Management Services Across the Global Business Enterprise Herman Silbiger 1999

How to Start a Business Analyst Career Laura Brandenburg 2015-01-02 You may be wondering if business analysis is the right career choice, debating if you have what it takes to be successful as a business analyst, or looking for tips to maximize your business analysis opportunities. With the average salary for a business analyst in the United States reaching above \$90,000 per year, more talented, experienced professionals are pursuing business analysis careers than ever before. But the path is not clear cut. No degree will guarantee you will start in a business analyst role. What's more, few junior-level business analyst jobs exist. Yet every year professionals with experience in other occupations move directly into mid-level and even senior-level business analyst roles. My promise to you is that this book will help you find your best path forward into a business

analyst career. More than that, you will know exactly what to do next to expand your business analysis opportunities.

Visual Basic 6 Billy S. Hollis 1999 Ready-to-use building blocks for integrated circuit design. Why start coding from scratch when you can work from this library of pre-tested routines, created by an HDL expert? There are plenty of introductory texts to describe the basics of Verilog, but "Verilog Designer's Library" is the only book that offers real, reusable routines that you can put to work right away. "Verilog Designer's Library" organizes Verilog routines according to functionality, making it easy to locate the material you need. Each function is described by a behavioral model to use for simulation, followed by the RTL code you'll use to synthesize the gate-level implementation. Extensive test code is included for each function, to assist you with your own verification efforts. Coverage includes: Essential Verilog coding techniques Basic building blocks of successful routines State machines and memories Practical debugging guidelines Although "Verilog Designer's Library" assumes a basic familiarity with Verilog structure and syntax, it does not require a background in programming. Beginners can work through the book in sequence to develop their skills, while experienced Verilog users can go directly to the routines they need. Hardware designers, systems analysts, VARs, OEMs, software developers, and system integrators will find it an ideal sourcebook on all aspects of Verilog development.

IDC Re-Engineering Phase 2 System Requirements Document V1.3 2015 This System Requirements Document (SRD) defines waveform data processing requirements for the International Data Centre (IDC) of the Comprehensive Nuclear Test Ban Treaty Organization (CTBTO). The IDC applies, on a routine basis, automatic processing methods and interactive analysis to raw International Monitoring System (IMS) data in order to produce, archive, and distribute standard IDC products on behalf of all States Parties. The routine processing includes

characterization of events with the objective of screening out events considered to be consistent with natural phenomena or non-nuclear, man-made phenomena. This document does not address requirements concerning acquisition, processing and analysis of radionuclide data but includes requirements for the dissemination of radionuclide data and products.

Human Interface and the Management of Information.

Information and Knowledge Design and Evaluation Sakae Yamamoto 2014-06-07 The two-volume set LNCS 8521 and 8522 constitutes the refereed proceedings of the Human Interface and the Management of Information thematic track, held as part of the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Greece, in June 2014, jointly with 13 other thematically similar conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. This volume contains papers addressing the following major topics: visualization methods and techniques; multimodal interaction; knowledge management; information search and retrieval; supporting collaboration; design and evaluation methods and studies.

Genesis Project Fixed End Data Collection System 1994

Essentials of Qualitative Inquiry Maria J Mayan 2016-09-16 This brief, inexpensive guide introduces students and novices to the key elements of qualitative research methods. Written in a friendly, conversational style, replete with good examples from multiple disciplines, student exercises, and key points to remember, the volume works ideally with other qualitative textbooks to provide a comprehensive overview to qualitative methods for students. Chapters

cover the essentials of theory building, research design, methods, data collection and analysis, writing, ethics, rigor and proposal writing.

Requirements Analysis for a Document Storage Subsystem

International Business Machines Corporation. Research Division 1989

Risk Analysis and Evaluation Neil Cowan 2005 "This book is about risk - that is those risks that affect an organisation in its everyday dealings with the world. Unlike many books on risk it is not solely an exercise in quantitative analysis but also seeks to examine the whole range of risks that face an organisation."--BOOK JACKET.

Implementing Enterprise Portfolio Management with

Microsoft Project Server 2002 Gary L. Chefetz 2003-07-28

Anyone contemplating or actively engaged in implementing and managing Microsoft Project Server should have this book. It takes you through a structured approach to implementation and conveys best practices for using the software. The author provides you with the manual that the software doesn't have as well as the insight necessary to achieve success without the missteps many people make during implementation.

The Product Book: How to Become a Great Product Manager

Product School 2017-05 "Nobody asked you to show up." Every experienced product manager has heard some version of those words at some point in their career. Think about a company. Engineers build the product. Designers make sure it has a great user experience and looks good. Marketing makes sure customers know about the product. Sales get potential customers to open their wallets to buy the product. What more does a company need? What does a product manager do? Based upon Product School's curriculum, which has helped thousands of students become great product managers, The Product Book answers that question. Filled with practical advice, best practices, and expert tips, this book is here to help you succeed!

Document Control A Complete Guide - 2020 Edition

Gerardus Blokdyk 2020-03 What are the record-keeping

requirements of Document control activities? How do you gather Document control requirements? Where is Document control data gathered? How do you go about comparing Document control approaches/solutions? What situation(s) led to this Document control Self Assessment? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Document Control investments work better. This Document Control All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Document Control Self-Assessment. Featuring 946 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Document Control improvements can be made. In using the questions you will be better able to: - diagnose Document Control projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in Document Control and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Document Control

Scorecard, you will develop a clear picture of which Document Control areas need attention. Your purchase includes access details to the Document Control self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation - In-depth and specific Document Control Checklists - Project management checklists and templates to assist with implementation INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

ACEIVE 2018 Sriadhi The 2nd Annual Conference of Engineering and Implementation on Vocational Education (ACEIVE-2018) is a scientific forum for scholars to disseminate their research and share ideas. This conference was held on November 3, 2018 on the Digital Library of Universitas Negeri Medan, North Sumatra Province, Indonesia. The ACEIVE's theme is Engineering and Application for Industry 4.0. The conference was attended by researchers, experts, practitioners, and observers from all around the globe to explore various issues and debates on research and experiences, discuss ideas of empowering engineering and implementation on vocational education for Industry 4.0. This event has been carried out well and produced many benefits to increase the knowledge of conference participants based on research results, particularly the implementation of vocational education for industrial revolution 4.0.