Application Specific Documentation

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Application Specific Documentation - trumpetmaster.com
This type of document helps to arrange the user stories into future functions or parts of the application. A user story map can be a scheme, or a table of user stories grouped in a particular order to denote the required functions for a certain sprint. ... Comprehensive software documentation is specific, concise, and relevant. As we have ...

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Application Specific Documentation
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A document called ApplicationSpecific Information is not ...
Software documentation is written text or illustration that accompanies computer software or is embedded in the source code. The documentation either explains how the software operates or how to use it, and may mean different things to people in different roles. Documentation is an important part of software engineering. Types of documentation include: Requirements – Statements that identify attributes, capabilities, characteristics, or qualities of a system. This is the foundation for ...

Software documentation - Wikipedia
Application-specific documentation co-produced with the Azure AD team for our mutual customers eases adoption. You provide your customers the ability to completely manage their employee and guest identities' authentication and authorization. Placing all account management and compliance responsibility with the customer owner of those identities.

Publish your app to the Azure Active Directory app gallery ...
An application-specific integrated circuit (ASIC / ˈeɪsɪk /) is an integrated circuit (IC) chip customized for a particular use, rather than intended for general-purpose use. For example, a chip designed to run in a digital voice recorder or a high-efficiency bitcoin miner is an ASIC. Application-specific standard product (ASSP) chips are intermediate between ASICs and industry standard ...

Application-specific integrated circuit - Wikipedia
After you turn on two-step verification or set up the Authenticator app, you may run into issues if you use apps or older devices (like Windows Phone 8 and Xbox 360) that don't support two-step verification. If you have two-step verification turned on and an app isn't prompting you to enter a security code when you sign in, you may be able to sign in with an app password instead.

Using app passwords with apps that don't support two-step ...
In many cases, your app creates files that other apps don't need to access, or shouldn't access. The system provides the following locations for storing such app-specific files: Internal storage directories: These directories include both a dedicated location for storing persistent files, and another location for storing cache data. The system prevents other apps from accessing these locations, and on Android 10 (API level 29) and higher, these locations are encrypted.

Access app-specific files | Android Developers
App-specific passwords maintain a high level of security and help ensure your Apple ID password won't be collected or stored by any third-party apps you use. If you are signed in to iCloud for Windows, you don't need an app-specific password when using your Apple ID with third-party Microsoft apps.

Using app-specific passwords - Apple Support
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Application Specific Documentation
Supporting documentation for a job application can include a resume, a cover letter, educational transcripts, writing samples, Veterans' Preference documents, portfolios, certifications, a reference list, letters of recommendation, and other documentation as specified in the job posting.

Supporting Documents for a Job Application
Required documents After submitting your electronic application, the next step is to submit documentation to demonstrate your eligibility for the courses and programmes you've applied for. Knowing what documents to submit Exactly what you need to submit, and how you need to submit various documents, depends on a number of factors including:

Required documents, master's - Universityadmissions.se
Your mobile app requirements document should include all technical assets and information required for Apple's App Store submission and Google Play submission. Defining these requirements in the early stages of a project will significantly expedite the submission process when the product is ready for release.

How To Build A Mobile App Requirements Document (FREE ...
Without documentation, software is just a black box. And black boxes aren't anywhere near as useful as they could be because their inner workings are hidden from those who need them in the open. Software documentation turns your software into a glass box by explaining to users and developers how it operates or is used.

18 Software Documentation Tools that Do The Hard Work For ...
Application Documentation Below is a list of the currently released applications containing developer documentation. Click on an application to see a more detailed description of the purpose and for detailed examples. If a released application is missing, please file a bug in our issue tracker.

Portals present unique strategic challenges in the academic environment. Their conceptualization and design requires the input of campus constituents who seldom interact and whose interests are often opposite. The implementation of a portal requires a coordination of applications and databases controlled by different campus units at a level that may never before have been attempted at the institution. Building a portal is as much about constructing intra-campus bridges as it is about user interfaces and content. Designing Portals: Opportunities and Challenges discusses the current status of portals in higher education by providing insight into the role portals play in an institution's business and educational strategy, by taking the reader through the processes of conceptualization, design, and implementation of the portals (in different stages of development) at major universities and by offering insight from three producers of portal software systems in use at institutions of higher learning and elsewhere.

We live in an age of electronic interconnectivity, with co-workers across the hall and across the ocean, and managing meetings can be a challenge across multiple time zones and cultures. This makes documenting your projects more important than ever. In Technical Documentation and Process, Jerry Whitaker and Bob Mancini provide the background and structure to help you document your projects more effectively. With more than 60 years of combined experience in successfully documenting complex engineering projects, the authors guide you in developing appropriate process and documentation tools that address the particular needs of your organization. Features Strategies for documenting a project, product, or facility A sample style guide template—the foundation on which you can build documents of various types A selection of document templates Ideas for managing complex processes and improving competitiveness using systems engineering and concurrent engineering practices Basic writing standards and helpful references Major considerations for disaster planning Discussion of standardization to show how it can help reduce costs Helpful tips to manage remote meetings and other communications First-hand examples from the authors' own experience Throughout, the authors offer practical guidelines, suggestions, and lessons that can be applied across a wide variety of project types and organizational structures. Comprehensive yet to the point, this book helps you define the process, document the plan, and manage your projects more confidently.

This book covers research into the most important practices in product line organization. Contributors offer experience-based knowledge on the domain and application engineering, the modeling and management of variability, and the design and use of tools to support the management of product line-related knowledge.

This book describes the processes and technologies for embedding field devices, from the perspective of the various automation applications and from the perspective of the devices, and reveals the similarities. It provides a detailed explanation of the essential components and processes, such as instantiation, commissioning and channel assignment. It also details the architecture concepts of DTMs for communication connection devices and remote I/Os. An introduction to the FDT style guide describes the interface between the end user programmer. This title is oriented equally towards corporate decision-makers, developers industrial automation companies who provide devices and systems, and system integrators. Readers will be able to gain an appreciation for the importance of FDT technology for products, to initiate DTM developments and to integrate FDT-based components into systems. This book is based upon Version 1.2 of the FDT specification and its addendum.

The rapid growth of software applications within healthcare organizations has made it essential to have defined methodologies and formal processes for the management of the entire Information Technology (IT) portfolio. Utilizing a portfolio management framework throughout an application's lifecycle will provide the necessary structure to ensure that all new applications are properly evaluated, and, once implemented, remain relevant while continuing to meet organizational requirements. While an organization may have a few large "organization-wide" systems such as the Electronic Health Record (EHR), lab or radiology systems, they also have a large quantity of other clinical, administrative, and research systems. Some larger organizations now have hundreds of software applications to support and manage. The IT staff must be able to implement new requests while still maintaining the current application portfolio. Utilizing a standard repeatable process will help to manage these large portfolios of software applications. This book reviews the management of applications throughout their lifecycle, from initial request through disposition. Best practices dictate that every newly requested application undergoes analysis followed by an approval decision from the organization's governance committee. The initial implementation project must include activities to prepare for ongoing support while ensuring the application is compliant with all security, privacy, and architecture requirements. An application spends years in operations and maintenance where changes occur regularly through configuration and release management, or additional projects. The cycle continues until disposition. Understanding when to dispose of an application is just as important as deciding when to implement a new one. A defined process for disposing of an application ensures all parts are properly removed or destroyed.

Software product line engineering has proven to be the methodology for developing a diversity of software products and software intensive systems at lower costs, in shorter time, and with higher quality. In this book, Pohl and his co-authors present a framework for software product line engineering which they have developed based on their academic as well as industrial experience gained in projects over the last eight years. They do not only detail the technical aspect of the development, but also an integrated view of the business, organisation and process aspects are given. In addition, they explicitly point out the key differences of software product line engineering compared to traditional single software system development, as the need for two distinct development processes for domain and application engineering respectively, or the need to define and manage variability.

Rapid advances in the fields of digital photography and digital image processing have provided an array of new methods of extracting information from historical buildings and artefacts. Until now, the techniques, and how and when to use them have remained a mystery to many conservators and museum professionals. Digital Heritage explains these techniques, and how to get the best results from them in a variety of applications. Focusing on historic buildings, digitisation of documents, paintings and objects in museums and galleries, the book brings together international experts in the fields of conservation and digital imaging to demonstrate how these two disciplines can work together to achieve excellent results. * Learn how to apply the latest digital techniques to your work * Understand state-of-the-art digital photography & imaging for conservation * With case studies to demonstrate different approaches for different items

The deployment of software patches can be just as challenging as building entirely new workstations. Training and support issues can haunt even the most successful software launch for months. Preparing for the rigors of software deployment includes not just implementing change, but training employees, predicting and mitigating pitfalls, and managin

With this concise book, you'll learn the art of building hypermedia APIs that don't simply run on the Web, but that actually exist in the Web. You'll start with the general principles and technologies behind this architectural approach, and then dive hands-on into three fully-functional API examples. Too many APIs rely on concepts rooted in desktop and local area network patterns that don't scale well—costly solutions that are difficult to maintain over time. This book shows system architects and web developers how to design and implement human- and machine-readable web services that remain stable and flexible as they scale. Learn the H-Factors for representing application metadata across all media types and formats Understand the four basic design elements for authoring hypermedia types Convert a simple read-only XML-based media type into a successful API design Examine the challenges and advantages of designing a hypermedia type with JSON Use HTML5's rich set of hypermedia controls in the API design process Learn the details of documenting, publishing, and registering media type designs and link-relation types

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