

Guidelines For Identifying Tools

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July Future of Identity Report analyzes how the emergence of digital healthcare is changing ID verification and privacy needs within the industry.

Report: Healthcare Providers Use AI To Solve Telemedicine's Privacy Problem
According to PWC's 2020 Retail Banking Survey, 61% of bankers say a customer-centric business model is 'very important,' but only 17% are 'very prepared' for it. Digital transformation is one key ...

Transform member relationships with data analytics Current American Heart Association European Society of Cardiology and UK National Health Service guidelines recommend 5-yearly health checks for screening of ...

Tool can reveal estimated Cardiovascular disease risk
The Armenian Communities Department of the Calouste Gulbenkian Foundation is delighted to announce that the Western Armenian Universal Dependencies Treebank ...

State of the Art Language Technologies in Western Armenian The agency's effort to fight the deadly disease now includes taps the pharma company's testing tools to help speed up diagnosis and grow treatment access.
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WHO tuberculosis guidelines expanded to include Roche diagnostics
Though mindfulness programs offer promising treatment paths for many, tools for researchers to examine their potential pitfalls have remained underdeveloped, according to Willoughby Britton, director ...

Brown neuroscience lab devises novel guidelines to measure, study negative effects of mindfulness-based meditation Digital fact finds have spiked in popularity. This tool will help you ensure vulnerable clients do not go unnoticed on pixelated screens and blotchy audio.

The tool that helps IFAs spot vulnerable clients
There is little doubt that remote litigation alternatives are here to stay. But the precise contours of the new status quo remain unclear.

Adapting to Remote Proceedings in the Post-Pandemic Era: Pre-Trial Proceedings Digital fact finds have spiked in popularity. This tool will help you ensure vulnerable clients do not go unnoticed on pixelated screens and blotchy audio.

The tool working with the FCA to help IFAs spot vulnerability
The huge REvil ransomware attack on the Kaseya supply chain reinforces the importance of clear cybersecurity guidelines. In this post, we weigh in on the definitions of critical software per the US ...

Can Web Browsers be "Secure" as Required by Federal Cybersecurity Guidelines? The CSP has embarked on an exciting project to create service standards and an audit tool for musculoskeletal (MSK) physiotherapy services.
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Coming soon: new CSP MSK physiotherapy service standards and audit tool
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A new tool to site renewable power projects to avoid conflicts It's the time of year in Florida when rising temperatures, humidity and afternoon rain often are associated with the growth of algal blooms. This in turn heightens awareness of water quality issues ...

St. Johns River Water Management District looks at new tools for fighting algal blooms
In the 19th annual Digital Counties Survey, leading jurisdictions have moved on from immediate emergency response and are now looking at lessons learned, as well as at what work should turn permanent.

Digital Counties 2021: 500,000 to 999,999 Population Category (QC) (OTCOB- QUBT), the leader in bridging the power of classical and quantum computing, today announced a partnership with IPQ Analytics, LLC (IPQ), a life sciences and healthcare analytics ...

QCI and IPQ Partner on Novel Approach to Drive More Effective Clinical Trials and Diagnostic
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Researchers developed tool to reveal estimated risk of cardiovascular disease According to the study published in the Journal Lancet Digital Health, these health checks include measurement of major risk factors, such as systolic blood pressure, cholesterol profile, blood ...
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Offering compelling practical and legal reasons why de-identification should be one of the main approaches to protecting patients' privacy, the Guide to the De-Identification of Personal Health Information outlines a proven, risk-based methodology for the de-identification of sensitive health information. It situates and contextualizes this risk-based methodology and provides a general overview of its steps. The book supplies a detailed case for why de-identification is important as well as best practices to help you pin point when it is necessary to apply de-identification in the disclosure of personal health information. It also: Outlines practical methods for de-identification Describes how to measure re-identification risk Explains how to reduce the risk of re-identification Includes proofs and supporting reference material Focuses only on transformations proven to work on health information—rather than covering all possible approaches, whether they work in practice or not Rated the top systems and software engineering scholar worldwide by The Journal of Systems and Software, Dr. El Emam is one of only a handful of individuals worldwide qualified to de-identify personal health information for secondary use under the HIPAA Privacy Rule Statistical Standard. In this book Dr. El Emam explains how we can make health data more accessible—while protecting patients' privacy and complying with current regulations.

This volume contains the papers presented at the International Workshop on Tools for Working with Guidelines, (TFWWG 2000), held in Biarritz, France, in October 2000. It is the final outcome of the International Special Interest Group on Tools for Working with Guidelines. Human-computer interaction guidelines have been recognized as a uniquely relevant source for improving the usability of user interfaces for interactive systems. The range of interactive techniques exploited by these interactive systems is rapidly expanding to include multimodal user interfaces, virtual reality systems, highly interactive web-based applications, and three-dimensional user interfaces. Therefore, the scope of guidelines' sources is rapidly expanding as well, and so are the tools that should support users who employ guidelines to ensure some form of usability. Tools For Working With Guidelines (TFWWG) covers not only software tools that designers, developers, and human factors experts can use to manage multiple types of guidelines, but also looks at techniques addressing organizational, sociological, and technological issues.

Workplace technology is evolving at an accelerated pace, driving innovation, productivity, and efficiency to exceedingly high levels. Businesses both small and large must keep up with these changes in order to compete effectively with fellow enterprises. The Handbook of Research on Enterprise 2.0: Technological, Social, and Organizational Dimensions collects the most recent developments in evaluating the technological, organizational, and social dimensions of modern business practices in order to better foster advances in information exchange and collaboration among networks of partners and customers. This crucial reference supports managers and business professionals, as well as members of academia, IT specialists, and network developers in enhancing business practices and obtaining competitive advantage.

Provides concepts, strategies, guidelines, processes, and technological options to create content customized for a variety of customers and media types.

Bringing together the expertise of worldwide authorities in the field, Design for X is the first comprehensive book to offer systematic and structured coverage of contemporary and concurrent product development techniques. It features over fifteen techniques, including: design for manufacture and assembly; design for distribution; design for quality; and design for the environment. Alternative approaches and common elements are discussed and critical issues such as integration and tradeoff are explored.

This book provides a comprehensive treatment of investing chemical processing incidents. It presents on-the-job information, techniques, and examples that support successful investigations. Issues related to identification and classification of incidents (including near misses), notifications and initial response, assignment of an investigation team, preservation and control of an incident scene, collecting and documenting evidence, interviewing witnesses, determining what happened, identifying root causes, developing recommendations, effectively implementing recommendation, communicating investigation findings, and improving the investigation process are addressed in the third edition. While the focus of the book is investigating process safety incidents the methodologies, tools, and techniques described can also be applied when investigating other types of events such as reliability, quality, occupational health, and safety incidents.

The causes of catastrophic accidents in the process industries, now recognized as complex and interrelated, need to be matched by multi-faceted technical management systems. These principles apply to companies of any size and to a full range of industries beyond the chemical industry, such as pulp and paper, electronics, oil and gas. This book supplements the systematic approach to process safety management set out in previous CCPS publications -- A CHALLENGE TO COMMITMENT, GUIDELINES FOR TECHNICAL MANAGEMENT OF CHEMICAL PROCESS SAFETY, and PLANT GUIDELINES FOR TECHNICAL MANAGEMENT OF CHEMICAL PROCESS SAFETY.

CMMI® for Acquisition (CMMI-ACQ) describes best practices for the successful acquisition of products and services. Providing a practical framework for improving acquisition processes, CMMI-ACQ addresses the growing trend in business and government for organizations to purchase or outsource required products and services as an alternative to in-house development or resource allocation. Changes in CMMI-ACQ Version 1.3 include improvements to high maturity process areas, improvements to the model architecture to simplify use of multiple models, and added guidance about using preferred suppliers. CMMI® for Acquisition, Second Edition, is the definitive reference for CMMI-ACQ Version 1.3. In addition to the entire revised CMMI-ACQ model, the book includes updated tips, hints, cross-references, and other author notes to help you understand, apply, and quickly find information about the content of the acquisition process areas. The book now includes more than a dozen contributed essays to help guide the adoption and use of CMMI-ACQ in industry and government. Whether you are new to CMMI models or are already familiar with one or more of them, you will find this book an essential resource for managing your acquisition processes and improving your overall performance. The book is divided into three parts. Part One introduces CMMI-ACQ in the broad context of CMMI models, including essential concepts and useful background. It then describes and shows the relationships among all the components of the CMMI-ACQ process areas, and explains paths to the adoption and use of the model for process improvement and benchmarking. Several original essays share insights and real experiences with CMMI-ACQ in both industry and government environments. Part Two first describes generic goals and generic practices, and then details the twenty-two CMMI-ACQ process areas, including specific goals, specific practices, and examples. These process areas are organized alphabetically and are tabbed by process area acronym to facilitate quick reference. Part Three provides several useful resources, including sources of further information about CMMI and CMMI-ACQ, acronym definitions, a glossary of terms, and an index.

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