Byod

Yuri Diogenes,Jeff Gilbert,Robert Mazzoli

Bring Your Own Device (BYOD) to Work Bob Hayes, Kathleen Kotwica, 2013-03-25 Bring Your Own Device (BYOD) to Work examines the emerging BYOD (Bring Your Own Device to work) trend in corporate IT. BYOD is the practice of employees bringing personally-owned mobile devices (e.g., smartphones, tablets, laptops) to the workplace, and using those devices to access company resources such as email, file servers, and databases. BYOD presents unique challenges in data privacy, confidentiality, security, productivity, and acceptable use that must be met proactively by information security professionals. This report provides solid background on the practice, original research on its pros and cons, and actionable recommendations for implementing a BYOD program. Successful programs are crossfunctional efforts including information technology, human resources, finance, legal, security, and business operating teams. This report is a valuable resource to any security professional considering a BYOD program. Bring Your Own Device (BYOD) to Work is a part of Elsevier's Security Executive Council Risk Management Portfolio, a collection of real world solutions and how-to guidelines that equip executives, practitioners, and educators with proven information for successful security and risk management programs. Presents research data associated with BYOD and productivity in the workplace Describes BYOD challenges, risks, and liabilities Makes recommendations for the components a clearly communicated BYOD program should contain

Bring Your Own Devices (BYOD) Survival Guide Jessica Keyes,2016-04-19 Where end-users once queued up to ask the IT department for permission to buy a new computer or a new version of software, they are now bypassing IT altogether and buying it on

their own. From laptops and smartphones to iPads and virtually unlimited software apps, end-users have tasted their freedom and love it. IT will simply never be the same.Bri

Mobile Access Safety Dominique Assing, Stéphane Calé, 2013-02-05 Over recent years, the amount of mobile equipment that needs to be connected to corporate networks remotely (smartphones, laptops, etc.) has increased rapidly. Innovative development perspectives and new tendencies such as BYOD (bring your own device) are exposing business information systems more than ever to various compromising threats. The safety control of remote access has become a strategic issue for all companies. This book reviews all the threats weighing on these remote access points, as well as the existing standards and specific countermeasures to protect companies, from both the technical and organizational points of view. It also reminds us that the organization of safety is a key element in the implementation of an efficient system of countermeasures as well. The authors also discuss the novelty of BYOD, its dangers and how to face them. Contents 1. An Ordinary Day in the Life of Mr. Rowley, or the Dangers of Virtualization and Mobility. 2. Threats and Attacks. 3. Technological Countermeasures. 4. Technological Countermeasures for Remote Access. 5. What Should Have Been Done to Make Sure Mr Rowley's Day Really Was Ordinary. About the Authors Dominique Assing is a senior security consultant and a specialist in the management and security of information systems in the banking and stock markets sectors. As a security architect and risk manager, he has made information security his field of expertise. Stephane Calé is security manager (CISSP) for a major automobile manufacturer and has more than 15 years of experience of putting in place telecommunications and security infrastructures in an international context.

The Implementation Challenges to Bring Your Own Device Concept (BYOD) in Relation to Information Assurance and Security Janvan Munyoki, 2023-03-07 Doctoral Thesis / Dissertation from the year 2016 in the subject Computer Science - Commercial Information Technology, grade: 3.923, Capella University (School of Technology), course: PHD in Information Technology, language: English, abstract: Research conducted by Tech Pro (2014) indicated that the Bring Your Own Device (BYOD) concept is gaining momentum, with 74% of organizations already having some BYOD program or planning to implement one. While BYOD offers several benefits, it also presents challenges that concern information technology leaders and information security managers. This correlational study used the systems theory framework to examine the relationship between information security managers' intentions, perceptions of security, and compliance regarding BYOD implementation. Participants of the study consisted of information security managers in Kenya who had obtained the Certified Information Systems Manager certification. Data was collected from 54 information security managers through a survey instrument. The survey instrument integrated three other instruments with proven reliability developed by other researchers. Data was analyzed using a multiple regression analysis to test for a relationship between the variables of the study (security, compliance, and intent to implement BYOD). The multiple regression conducted in this study was insignificant, indicating a relationship did not exist between the study's variables (F(2, 86) = 0.33, p = .718, R2 = .00). A significant negative relationship was found between security and compliance, indicating a weakly negative correlation (r = -.26, p =.016). Using the results from the study, information technology leaders may be able to develop strategies from which to implement BYOD

successfully. Implications for social change include increased knowledge of securing personal devices for employees and consumers in general and reduction in costs associated with security and data breaches.

Enterprise Mobility Suite Managing BYOD and Company-Owned Devices Yuri Diogenes, Jeff Gilbert, 2015-03-13 Manage all the mobile devices your workforce relies on Learn how to use Microsoft's breakthrough Enterprise Mobility Suite to help securely manage all your BYOD and company-owned mobile devices: Windows, iOS, and Android. Two of the leading mobile device management experts at Microsoft show you how to systematically help protect employee privacy and corporate assets without compromising productivity. You'll find best practices, step-by-step guidance, and real-world scenarios for every stage of planning, design, deployment, and administration. Empower your mobile users while improving security and controlling costs Master proven best practices for centrally managing smartphones and tablets Plan mobile strategies that encompass users, devices, apps, and data Overcome BYOD's unique challenges, constraints, and compliance issues Provide common "hybrid" user identities and a seamless experience across all resources: on-premises, datacenter, and cloud Simplify and improve device enrollment, monitoring, and troubleshooting Help safeguard both corporate and personal information

BYOD for Healthcare Jessica Keyes,2014-04-23 With 70 percent of organizations already adopting bring your own device (BYOD) and Gartner expecting this number to increase to 90 percent by the end of 2014, it is not a question of if, or when, it's a question of will you be ready. BYOD for Healthcare provides authoritative guidance to help you thrive during the healthcare BYOD (hBYOD) revolution. Jessica

Keyes, president of New Art Technologies, Inc., professor at the University of Liverpool, and former managing director of R&D for the New York Stock Exchange, supplies an understanding of these new end users, their demands, and the strategic and tactical ramifications of these demands. Maintaining a focus on the healthcare industry, the book considers the broad range of technical considerations, including selection, connectivity, training, support, and security. It examines the integration of BYOD to current health IT, legal, regulatory, and ethical issues. It also covers risk assessment and mitigation strategies for an hBYOD environment that are in line with medical laws, regulations, ethics, and the HIPAA and HITECH Acts. The text discusses BYOD security and provides time-saving guidance on how to configure your hBYOD environment. It also considers how BYOD impacts resource management, certification of EMR/EHR software, health informatics, and health information exchange. The book covers content and data management, risk assessment, and performance measurement and management. It includes a set of Quick Start guides with tips for assessing costs, cloud integration, and legal issues. It also contains a robust appendix with information on everything from security settings for Apple iOS devices to a sample employee mobile device agreement.

<u>User's Guide to Telework and Bring Your Own Device (BYOD)</u>
<u>Security</u> Murugiah Souppaya,2016 Many people telework, and they use a variety of devices, such as desktop and laptop computers, smartphones, and tablets, to read and send email, access websites, review and edit documents, and perform many other tasks. Each telework device is controlled by the organization, a third party (such as the organization s contractors, business partners, and vendors), or the teleworker; the latter is known as bring your own device

(BYOD). This publication provides recommendations for securing BYOD devices used for telework and remote access, as well as those directly attached to the enterprise s own networks.

Cisco ISE for BYOD and Secure Unified Access Aaron Woland, Jamey Heary, 2017-06-16 Fully updated: The complete guide to Cisco Identity Services Engine solutions Using Cisco Secure Access Architecture and Cisco Identity Services Engine, you can secure and gain control of access to your networks in a Bring Your Own Device (BYOD) world. This second edition of Cisco ISE for BYOD and Secure Unified Accesscontains more than eight brand-new chapters as well as extensively updated coverage of all the previous topics in the first edition book to reflect the latest technologies, features, and best practices of the ISE solution. It begins by reviewing today's business case for identity solutions. Next, you walk through ISE foundational topics and ISE design. Then you explore how to build an access security policy using the building blocks of ISE. Next are the in-depth and advanced ISE configuration sections, followed by the troubleshooting and monitoring chapters. Finally, we go in depth on the new TACACS+ device administration solution that is new to ISE and to this second edition. With this book, you will gain an understanding of ISE configuration, such as identifying users, devices, and security posture; learn about Cisco Secure Access solutions; and master advanced techniques for securing access to networks, from dynamic segmentation to guest access and everything in between. Drawing on their cutting-edge experience supporting Cisco enterprise customers, the authors offer in-depth coverage of the complete lifecycle for all relevant ISE solutions, making this book a cornerstone resource whether you're an architect, engineer, operator, or IT manager. · Review evolving security challenges associated with

borderless networks, ubiquitous mobility, and consumerized IT · Understand Cisco Secure Access, the Identity Services Engine (ISE), and the building blocks of complete solutions · Design an ISE-enabled network, plan/distribute ISE functions, and prepare for rollout · Build context-aware security policies for network access, devices, accounting, and audit · Configure device profiles, visibility, endpoint posture assessments, and guest services · Implement secure guest lifecycle management, from WebAuth to sponsored guest access · Configure ISE, network access devices, and supplicants, step by step. Apply best practices to avoid the pitfalls of BYOD secure access · Set up efficient distributed ISE deployments · Provide remote access VPNs with ASA and Cisco ISE · Simplify administration with selfservice onboarding and registration · Deploy security group access with Cisco TrustSec · Prepare for high availability and disaster scenarios · Implement passive identities via ISE-PIC and EZ Connect · Implement TACACS+ using ISE · Monitor, maintain, and troubleshoot ISE and your entire Secure Access system · Administer device AAA with Cisco IOS, WLC, and Nexus

Cisco ISE for BYOD and Secure Unified Access Jamey
Heary, Aaron Woland, 2013-06-07 Plan and deploy identity-based
secure access for BYOD and borderless networks Using Cisco Secure
Unified Access Architecture and Cisco Identity Services Engine, you
can secure and regain control of borderless networks in a Bring Your
Own Device (BYOD) world. This book covers the complete lifecycle
of protecting a modern borderless network using these advanced
solutions, from planning an architecture through deployment,
management, and troubleshooting. Cisco ISE for BYOD and Secure
Unified Access begins by reviewing the business case for an identity
solution. Next, you'll walk through identifying users, devices, and

security posture; gain a deep understanding of Cisco's Secure Unified Access solution; and master powerful techniques for securing borderless networks, from device isolation to protocol-independent network segmentation. You'll find in-depth coverage of all relevant technologies and techniques, including 802.1X, profiling, device onboarding, guest lifecycle management, network admission control, RADIUS, and Security Group Access. Drawing on their cutting-edge experience supporting Cisco enterprise customers, the authors present detailed sample configurations to help you plan your own integrated identity solution. Whether you're a technical professional or an IT manager, this guide will help you provide reliable secure access for BYOD, CYOD (Choose Your Own Device), or any IT model you choose. Review the new security challenges associated with borderless networks, ubiquitous mobility, and consumerized IT Understand the building blocks of an Identity Services Engine (ISE) solution Design an ISE-Enabled network, plan/distribute ISE functions, and prepare for rollout Build context-aware security policies Configure device profiling, endpoint posture assessments, and guest services Implement secure guest lifecycle management, from WebAuth to sponsored guest access Configure ISE, network access devices, and supplicants, step-by-step Walk through a phased deployment that ensures zero downtime Apply best practices to avoid the pitfalls of BYOD secure access Simplify administration with selfservice onboarding and registration Deploy Security Group Access, Cisco's tagging enforcement solution Add Layer 2 encryption to secure traffic flows Use Network Edge Access Topology to extend secure access beyond the wiring closet Monitor, maintain, and troubleshoot ISE and your entire Secure Unified Access system

La sécurité des accès mobiles : au-delà du BYOD ASSING

Dominique, CALE Stéphane, 2012-09-18 Au cours des dernières années, les équipements mobiles permettant de se connecter à distance au réseau d'entreprise (smartphones, ordinateurs ultraportables...) ont connu une croissance fulgurante. Les perspectives futures de développement et les nouvelles pratiques comme le BYOD (bring your own device) exposent plus que jamais le système d'information d'entreprise à des menaces d'origines diverses. La maîtrise de la sécurité des accès mobiles devient un enjeu stratégique pour l'entreprise. Cet ouvrage didactique présente un panorama des risques pesant sur les accès à distance. L'exemple concret d'un utilisateur lambda et des différentes attaques subies lors d'une « journée ordinaire » sensibilise le lecteur aux défenses standard et spécifiques qui existent pour le protéger. Le domaine de la sécurité n'étant pas uniquement lié aux seuls aspects techniques, le lien entre ces différentes recommandations et l'une des principales approches méthodologiques en la matière (ISO/IEC 27002) est également exposé.

Bring Your Own Device (BYOD) in Higher Education in the Kingdom of Saudi Arabia Humayun Bakht,2019-11-01 Bring Your Own Device (BYOD) in Higher Education in the Kingdom of Saudi Arabia

Security and Auditing of Smart Devices Sajay Rai, Philip Chukwuma, Richard Cozart, 2016-11-17 Most organizations have been caught off-guard with the proliferation of smart devices. The IT organization was comfortable supporting the Blackberry due to its ease of implementation and maintenance. But the use of Android and iOS smart devices have created a maintenance nightmare not only for the IT organization but for the IT auditors as well. This book will serve as a guide to IT and Audit professionals on how to manage, secure and audit smart device. It provides guidance on the handling of corporate

devices and the Bring Your Own Devices (BYOD) smart devices.

<u>User?s Guide to Telework and Bring Your Own Device (BYOD)</u> Security National Institute National Institute of Standards and Technology, 2016-07-29 NIST SP 800-114 Rev 1 July 2016 Many people telework, and they use a variety of devices, such as desktop and laptop computers, smartphones, and tablets, to read and send email, access websites, review and edit documents, and perform many other tasks. Each telework device is controlled by the organization, a third party (such as the organization's contractors, business partners, and vendors), or the teleworker; the latter is known as bring your own device (BYOD). This publication provides recommendations for securing BYOD devices used for telework and remote access, as well as those directly attached to the enterprise"s own networks. Why buy a book you can download for free? First you gotta find it and make sure it's the latest version (not always easy). Then you gotta print it using a network printer you share with 100 other people - and its outta paper - and the toner is low (take out the toner cartridge, shake it, then put it back). If it's just 10 pages, no problem, but if it's a 250page book, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. An engineer that spaid \$75 an hour has to do this himself (who has assistant's anymore?). If you are paid more than \$10 an hour and use an ink jet printer, buying this book will save you money. It"s much more cost-effective to just order the latest version from Amazon.com This book is published by 4th Watch Books and includes copyright material. We publish compact, tightly-bound, full-size books (8 • by 11 inches), with glossy covers. 4th Watch Books is a Service Disabled Veteran-Owned Small Business (SDVOSB), and is not affiliated with the National Institute of Standards and Technology. For more titles published by 4th Watch Books, please visit: cybah.webplus.net A full copy of all the pertinent cybersecurity standards is available on DVD-ROM in the CyberSecurity Standards Library disc which is available at Amazon.com. NIST SP 500-299 NIST Cloud Computing Security Reference Architecture NIST SP 500-291 NIST Cloud Computing Standards Roadmap Version 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 1 & 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 3 DRAFT NIST SP 1800-8 Securing Wireless Infusion Pumps NISTIR 7497 Security Architecture Design Process for Health Information Exchanges (HIEs) NIST SP 800-66 Implementing the Health Insurance Portability and Accountability Act (HIPAA) Security Rule NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 800-177 Trustworthy Email NIST SP 800-184 Guide for Cybersecurity Event Recovery NIST SP 800-190 Application Container Security Guide NIST SP 800-193 Platform Firmware Resiliency Guidelines NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 1800-2 Identity and Access Management for Electric Utilities NIST SP 1800-5 IT Asset Management: Financial Services NIST SP 1800-6 Domain Name Systems-Based Electronic Mail Security NIST SP 1800-7 Situational Awareness for Electric Utilities NIST SP 500-288 Specification for WS-Biometric Devices (WS-BD) NIST SP 500-304 Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information NIST SP 800-32 Public Key Technology and the Federal PKI Infrastructure NIST SP 800-63-3 Digital Identity Guidelines NIST SP 800-63a Digital Identity Guidelines - Enrollment and Identity Proofing NIST SP 800-63b Digital Identity Guidelines -Authentication and Lifecycle Management NIST SP 800-63c Digital Identity Guidelines NIST SP 800-178 Comparison of Attribute Based

Access Control (ABAC) Standards

Expert's Guide to Byod (Bring Your Own Device): 17 Ways to Create Learner Engagement and Increase Retention and Transfer Using a Single App Bob Pike, 2018-04-30 Are smartphones a distraction in your training? What if they could be an opportunity and an advantage? For all Corporate Trainers who want to inject fun and variety in your training, create action plans and accountabily for all participants, and even increase on the job application and results after the core training is over. If you're looking to succeed with using technology to engage learners then this brand-new book by master trainer, Bob Pike, reveals how every corporate trainer can understand how to increase engagement, reduce learning time by 20% and improve transfer and results by 50%. In fact, here's just a sample of the what Bob Pike gives you in this insightful new book: Expert's Guide to BYOD (Bring Your Own Device) in Training: 17 Ways to Create Learner Engagement and Increase Retention and Transfer Using a Single APP - Turning smart phones from problems to an amazing classroom opportunity - Why engagement is important - and why it's lacking in most classrooms. - Why training is a process, not an event. -The importance of reflection time and action planning in training and how to make them happen. - How do you structure accountability partners/groups? - Why is manager involvement so important? -How do you use technology to stay connected after the training is over? - ... and much, MUCH More! And, as a special bonus, we'll also reveal a cloud-based app that helps you do everything Bob's written about here! Never before have you had such a unique opportunity to have this PROVEN using technology to engage learners expert take you by the hand and explain not only Using technology to engage learners and increase learning transfer, but also how to increase

engagement, reduce learning time by 20% and improve transfer and results by 50%! What you need is instruction and encouragement from someone who has been there and done that! Get this book NOW and start using technology to engage learners and increase transfer and results - now!

The RSVP to BYOD: How IT Can Overcome the New Technology Challenge Tom Donahue,2012-07-25 Business primer for the newest technology challenge; the Bring Your Own Device (BYOD) initiative. MAC Source Communications is a BYOD solution expert and has deployed BYOD solutions for many organizations across the United States.

Cisco ISE for BYOD and Secure Unified Access Aaron T. Woland,Jamey Heary,2013 This text can help any network or security professional understand, design and deploy the next generation of network access control: Cisco's Secure Unified Access system. You'll learn how Secure Unified Access integrates 802.1X, profiling, posture assessments and guest lifecycle management to deliver far more effective network access control than any previous approach.

Overcoming Byod Implementation Challenges Toward a
Management Framework. a Design Theory. Markus
Heidenreich,2014-04 Bachelor Thesis from the year 2013 in the
subject Computer Science - Commercial Information Technology,
grade: 1,0, University of Duisburg-Essen (SITM), language: English,
abstract: BYOD is the abbreviation for Bring Your Own Device.
BYOD stands for the global trend in which employees of organizations
are using their personally owned devices for the purpose of
accomplishing work-related tasks. In practice, BYOD is a major
concern for an organization's security and causes a number of

challenges when it is introduced officially into organizations. There are also positive aspects of this trend like increased employee productivity. In literature, there are a number of recommendations concerning the introduction of BYOD - but unfortunately the focus is on particular aspects only. The aim of this thesis is to introduce an overall management framework for the introduction of BYOD which guides organizations to implement BYOD successfully and decrease the security issues at the same time. The research starts with a review of existing literature such as magazines, practitioner papers and study reports in order to identify management frameworks in regard to BYOD. As there is no overall management framework for the introduction of BYOD, the goal of this thesis is aiming at introducing one. The review resulted in a design theory in which metarequirements are derived from the implementation challenges of BYOD which lead to the design principles and the overall management framework. The research process includes interviews with BYOD experts. The interviews consist each of an explorative and an evaluative part. Finally, this thesis contributes to the knowledge base of BYOD and gives practitioners a compendium for the introduction of BYOD.

Recommendations and Privacy Requirements for a Bring-Your-Own-Device User Policy and Agreement Naval Postgraduate Naval Postgraduate School,2015-05-14 The purpose of a bring-your-own-device (BYOD) program is to increase productivity as it allows individuals to access and manipulate data from non-traditional workplaces to support mission requirements. The United States Marine Corps (USMC) has started a pilot BYOD program, but a user policy for the USMC BYOD program has not yet been identified, despite the driving force that policy has on final implementation and

potential acceptance. Therefore, this thesis answers the question, is it possible to develop a BYOD user policy for the USMC that minimizes risk for all parties while allowing for the intended flexibility? Three case studies were conducted on organizations that have implemented BYOD programs, comparing user policies and best practices to mitigate risks and address user privacy concerns. The case studies were also compared with governing Department of Defense instructions and National Institute of Standards and Technology guidance to identify a baseline of applicable security controls to formulate a viable user policy and agreement to support USMC security requirements. This thesis found that a clearly articulated user agreement tailored to the USMC's technological solution can be written to support the successful implementation of its BYOD program to ensure the benefits outweigh the potential risks.

Enterprise Mobility with App Management, Office 365, and Threat Mitigation Yuri Diogenes, Jeff Gilbert, Robert Mazzoli, 2016-01-13 Enable employees to be productive and access data from any location or device Protect both corporate assets and employee privacy, so your people can be fully productive from any device, anywhere. Learn how to use Microsoft Intune to manage applications to satisfy your unique requirements, make the most of Mobile Device Management (MDM) for Office 365, and defend onpremises resources with Microsoft Advanced Threat Analytics (ATA). Plan, deploy, and deliver complete enterprise mobility while improving security Choose the right Microsoft enterprise mobility solution for your organization Protect apps and data with Microsoft Intune Mobile Application Management (MAM) Identify suspicious user or device activity in hybrid cloud/on-premises environments Prepare for and successfully implement Microsoft ATA Flexibly

manage diverse mobile devices with MDM for Office 365 Configure access, define policies, enroll mobile devices, and manage compliance

Cisco Ise for Byod and Secure Unified Access Roderick

Brock,2017-04-27 This second edition of Cisco ISE for BYOD and Secure Unified Accesscontains more than eight brand-new chapters as well as extensively updated coverage of all the previous topics in the first edition book to reflect the latest technologies, features, and best practices of the ISE solution. It begins by reviewing today's business case for identity solutions. Next, you walk through ISE foundational topics and ISE design. Then you explore how to build an access security policy using the building blocks of ISE. Next are the in-depth and advanced ISE configuration sections, followed by the troubleshooting and monitoring chapters. Finally, we go in depth on the new TACACS+ device administration solution that is new to ISE and to this second edition.

Immerse yourself in heartwarming tales of love and emotion with Explore Love with is touching creation, **Byod**. This emotionally charged ebook, available for download in a PDF format (PDF Size: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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