

# IdentiToken

Yvonne Wilson, Abhishek Hingnikar

**OpenID Connect & JWT** Matthias Biehl, 2019-02-02 Do you want to know how OpenID Connect works? This book is for you! Exploring how OpenID Connect works in detail is the subject of this book. We take a bottom-up approach and first study all the elements (actors, endpoints, and tokens) of OpenID Connect. This puts us in an excellent position for the second step: to understand the various OpenID Connect Flows - how the actors, endpoints, and tokens are put together to transmit identity claims securely. Do you wonder why there are several OpenID Connect Flows? Whether we use OpenID Connect from a mobile app, a script in a browser or from a secure backend server, there is an appropriate OpenID Connect Flow with the right tradeoffs in security, functionality, and convenience for each of these scenarios. This book helps you to choose the right one. Do you think that these OpenID Connect Flows are confusing? You are not alone; the OpenID Connect Flows tend to get confusing. However, with this book, we make it clear and easy to understand: We visualize these flows and show how to choose the flow that is appropriate for a given scenario. A picture says more than a 1000 words - that is why we explain the OpenID Connect Flows using easy to understand sequence diagrams. Do you want to understand how JWT works? This book explains what a JSON Web Token (JWT) is, how it is used in OpenID Connect, how it is constructed, what data it contains, how to read it, and how to protect its contents. Do you wonder why there are so many tokens in OpenID

Connect and how to use them? There are JWT, JWS, JWE, access tokens, refresh tokens, identity tokens, and authorization codes. This book helps you to make sense of them all. Using examples, we explore how the tokens are used, constructed, signed, and encrypted. Why is OpenID Connect so popular? If used in the right way, OpenID Connect is powerful, and everyone loves it: End-users don't need to signup and remember a new password Business owners enjoy high conversion rates Developers don't get any grey hair over securely storing credentials Do you want to increase the conversion rate of your app? Signup and login to a new app become so smooth and convenient that end-users are much more likely to try a new app. It is supported, e.g. by Google, Yahoo, or Microsoft. Would you like to manage no credentials but still have authenticated users? For us developers of web and mobile apps, these signup and login features are attractive, too: we do not need to manage user credentials, and we get a higher conversion rate resulting in more new customers. In effect, this means cutting costs and increasing the number of new customers for our apps. Which programming language do you use in the book? This is not a programming book, don't expect implementations with a specific programming language or library. Instead, we focus on understanding OpenID Connect on a conceptual level, so we can design and architect apps that work with OpenID Connect. And OpenID Connect is the standard behind creating smooth login and signup experiences, increasing the customer signup rate, and creating highly converting apps.

Identity Token Transformation a Clear and Concise Reference Gerardus Blokdyk, 2018-09-23 Will team members perform Identity Token Transformation work when assigned and in a timely fashion? Explorations of the frontiers of Identity Token Transformation will help you build influence, improve Identity Token Transformation, optimize decision making, and sustain change When was the Identity Token Transformation start date? What is the Identity Token Transformation sustainability risk? What is the total cost related to deploying Identity Token Transformation, including any consulting or professional services? 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 Identity Token Transformation investments work better. This Identity Token Transformation All-Inclusive Self-Assessment enables You to be that person. All the tools

you need to an in-depth Identity Token Transformation Self-Assessment. Featuring 675 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Identity Token Transformation improvements can be made. In using the questions you will be better able to:

- diagnose Identity Token Transformation 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 Identity Token Transformation and process design strategies into practice according to best practice guidelines

Using a Self-Assessment tool known as the Identity Token Transformation Scorecard, you will develop a clear picture of which Identity Token Transformation areas need attention. Your purchase includes access details to the Identity Token Transformation 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:

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- 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.

Solving Identity Management in Modern Applications Yvonne Wilson, Abhishek Hingnikar, 2019-12-18 Know how to design and use identity management to protect your application and the data it manages. At a time when security breaches result in increasingly onerous penalties, it is paramount that application developers and owners understand identity management and the value it provides when building applications. This book takes you from account provisioning to authentication to authorization, and covers troubleshooting and common problems to avoid. The authors include predictions about why this will be even more important in the future. Application best practices with coding samples are provided. Solving Identity and Access Management in Modern Applications gives you what you need to design identity and access management for your applications and to describe it to stakeholders with confidence. You will be able to explain account creation, session and access management, account termination, and more. What You'll Learn Understand key identity management concepts Incorporate essential design principles Design authentication and access control for a modern application Know the identity management frameworks and protocols used today (OIDC/ OAuth 2.0, SAML 2.0) Review historical failures and know how to avoid

them Who This Book Is For Developers, enterprise or application architects, business application or product owners, and anyone involved in an application's identity management solution

**Token Economy** Shermin Voshmgir, 2020-06-21 This is the second edition of the book Token Economy originally published in June 2019. The basic structure of this second edition is the same as the first edition, with slightly updated content of existing chapters and four additional chapters: User-Centric Identities, Privacy Tokens, Lending Tokens, and How to Design a Token System and more focus on the Web3. //Part one outlines the fundamental building blocks of the Web3, including the role of cryptography and user-centric digital identities. Part two explains Web3 applications like smart contracts, DAOs & tokens. The last two parts of the book focus on tokens as the atomic unit of the Web3, explaining the properties and functions of money and outlining the emerging field of decentralized finance (DeFi) that might power a potential future digital barter economy. Use cases such as asset tokens, purpose driven tokens, BAT (Basic Attention Token), social media tokens (Steemit, Hive and Reddit), privacy tokens, and stable tokens are explored, including the role of CBDCs (Central Bank Digital Currencies) and Facebook's Libra.//Tokens - often referred to as cryptocurrencies - can represent anything from an asset to an access right, such as gold, diamonds, a fraction of a Picasso painting or an entry ticket to a concert. Tokens could also be used to reward social media contributions, incentivize the reduction of CO2

emissions, or even ones attention for watching an ad. While it has become easy to create a token, which is collectively managed by a public Web3 infrastructure like a blockchain network, the understanding of how to apply these tokens is still vague. This book attempts to summarize existing knowledge about blockchain networks and other distributed ledgers as the backbone of the Web3, and contextualize the socio-economic implications of the Web3 applications such as smart contracts, tokens, and DAOs to the concepts of money, economics, governance and decentralized finance (DeFi).//The industry keeps referring to “Blockchain” as different from “Bitcoin,” creating an artificial divide that is often misleading. There seems to be too little understanding about the fact that Bitcoin is a blockchain network, which is (a) globally managed by people who mostly do not know each other, and (b) enabled by the consensus protocol that (c) incentivizes all network actors for their contributions with a native token. The governance rules are tied to the minting of a native blockchain token. The Bitcoin token can, therefore, be seen as the currency of a distributed Internet tribe, called the Bitcoin network, where network actors are rewarded with Bitcoins, just as the Ether is the currency of the distributed Internet tribe Ethereum network, or Sia is the native currency of the Sia network. The Bitcoin network and other distributed ledgers all represent a collectively maintained public infrastructure and are the backbone of the next generation Internet, what the crypto community refers to as the Web3.



*A Definitive Guide to NetIQ's IDM tokens* Geoffrey Carman, 2013-03-17 The Definitive Guide to NetIQ's IDM Tokens is the authoritative guide to the hundreds of Nouns and Verbs, which are supported by IDM. Geoffrey Carman (aka geoffc) works at Computer Integrated Services of New York, a consulting firm in the New York City region. His focus is on Identity Management. Geoffrey has written over three hundred articles published at Novell Cool Solutions. He can also be found in the NetIQ Support Forums answering questions.

**Key Terms in Philosophy of Mind** Pete Mandik, 2010-05-13 >

**Openid Connect** Matthias Biehl, 2019-02-03 Signup and login with a Google, Yahoo, or Microsoft account can be found in more and more web and mobile apps. One login used by many, freeing the end-user from the burden of managing many accounts and passwords. Signup and login to a new app become so smooth and convenient, that end-users are much more likely to try a new app. For us developers of web and mobile apps, these signup and login features are attractive, too: we do not need to manage user credentials, and we get a higher conversion rate resulting in more new customers. In effect, this means cutting costs and increasing the number of new customers for our apps. So how does this feature Signup and login with Google, Yahoo, or Microsoft work? It is realized with OpenID Connect, a standardized protocol for sharing end-user data in a secure and controlled manner. Exploring how OpenID Connect works, so we as developers can enjoy its benefits is the subject of this book. This book explains the overall concept of OpenID Connect, so we understand who the

actors are, which endpoints and tokens are involved and how these elements interact in so-called flows. These flows tend to get confusing, so we visualize these flows as sequence diagrams, and show how to choose the flow that is appropriate for a given scenario. Using examples, we explore how the tokens are constructed, signed and encrypted with JWT, JWS, and JWE. This is not a programming book, don't expect implementations with a specific programming language or library. Instead, we focus on understanding OpenID Connect on a conceptual level, so we can design and architect apps that work with OpenID Connect. And OpenID Connect is the standard behind creating smooth login and signup experiences, increasing the customer signup rate, and creating highly converting apps.

**Advanced API Security** Prabath Siriwardena, 2017-10-08 This book will prepare you to meet the next wave of challenges in enterprise security, guiding you through and sharing best practices for designing APIs for rock-solid security. It will explore different security standards and protocols, helping you choose the right option for your needs. *Advanced API Security, Second Edition* explains in depth how to secure APIs from traditional HTTP Basic Authentication to OAuth 2.0 and the standards built around it. Keep your business thriving while keeping enemies away. Build APIs with rock-solid security. The book takes you through the best practices in designing APIs for rock-solid security, provides an in depth understanding of most widely adopted security standards for API security and teaches you how to compare

and contrast different security standards/protocols to find out what suits your business needs, the best. This new edition enhances all the topics discussed in its predecessor with the latest up to date information, and provides more focus on beginners to REST, JSON, Microservices and API security. Additionally, it covers how to secure APIs for the Internet of Things (IoT). Audience: The Advanced API Security 2nd Edition is for Enterprise Security Architects and Developers who are designing, building and managing APIs. The book will provide guidelines, best practices in designing APIs and threat mitigation techniques for Enterprise Security Architects while developers would be able to gain hands-on experience by developing API clients against Facebook, Twitter, Salesforce and many other cloud service providers. What you'll learn • Build APIs with rock-solid security by understanding best practices and design guidelines. • Compare and contrast different security standards/protocols to find out what suits your business needs, the best. • Expand business APIs to partners and outsiders with Identity Federation. • Get hands-on experience in developing clients against Facebook, Twitter, and Salesforce APIs. • Understand and learn how to secure Internet of Things.

**The Concept of Reduction** Raphael van Riel, 2014-02-19 This volume investigates the notion of reduction. Building on the idea that philosophers employ the term 'reduction' to reconcile diversity and directionality with unity, without relying on elimination, the book offers a powerful explication

of an “ontological”, notion of reduction the extension of which is (primarily) formed by properties, kinds, individuals, or processes. It argues that related notions of reduction, such as theory-reduction and functional reduction, should be defined in terms of this explication. Thereby, the book offers a coherent framework, which sheds light on the history of the various reduction debates in the philosophy of science and in the philosophy of mind, and on related topics such as reduction and unification, the notion of a scientific level, and physicalism. The book takes its point of departure in the examination of a puzzle about reduction. To illustrate, the book takes as an example the reduction of water. If water reduces to  $H_2O$ , then water is identical to  $H_2O$  – thus we get unity. Unity does not come at the price of elimination – claiming that water reduces to  $H_2O$ , we do not thereby claim that there is no water. But what about diversity and directionality? Intuitively, there should be a difference between water and  $H_2O$ , such that we get diversity. This is required for there to be directionality: in a sense, if water reduces to  $H_2O$ , then  $H_2O$  is prior to, or more basic than water. At least, if water reduces to  $H_2O$ , then  $H_2O$  does not reduce to water. But how can this be, if water is identical to  $H_2O$ ? The book shows that the application of current models of reduction does not solve this puzzle, and proposes a new coherent definition, according to which unity is tied to identity, diversity is descriptive in nature, and directionality is the directionality of explanation.

*Modern Authentication with Azure Active Directory for Web Applications*

Vittorio Bertocci, 2015-12-17 Build advanced authentication solutions for any cloud or web environment Active Directory has been transformed to reflect the cloud revolution, modern protocols, and today's newest SaaS paradigms. This is an authoritative, deep-dive guide to building Active Directory authentication solutions for these new environments. Author Vittorio Bertocci drove these technologies from initial concept to general availability, playing key roles in everything from technical design to documentation. In this book, he delivers comprehensive guidance for building complete solutions. For each app type, Bertocci presents high-level scenarios and quick implementation steps, illuminates key concepts in greater depth, and helps you refine your solution to improve performance and reliability. He helps you make sense of highly abstract architectural diagrams and nitty-gritty protocol and implementation details. This is the book for people motivated to become experts. Active Directory Program Manager Vittorio Bertocci shows you how to:

- Address authentication challenges in the cloud or on-premises
- Systematically protect apps with Azure AD and AD Federation Services
- Power sign-in flows with OpenID Connect, Azure AD, and AD libraries
- Make the most of OpenID Connect's middleware and supporting classes
- Work with the Azure AD representation of apps and their relationships
- Provide fine-grained app access control via roles, groups, and permissions
- Consume and expose Web APIs protected by Azure AD
- Understand new authentication protocols

without reading complex spec documents

**Gray Matters** Sanford Goldberg, Andrew Pessin, 2015-06-03 Gray Matters is a thorough examination of the main topics in recent philosophy of mind. It aims at surveying a broad range of issues, not all of which can be subsumed under one position or one philosopher's theory. In this way, the authors avoid neglecting interesting issues out of allegiance to a given theory of mind.

**The Token** Crystal Byrd Farmer, 2020-10-13 Meet the new Black friend you never had As a Black organizer, community, business, and organization leaders often ask: How do I get diversity in my group? The thing is, the work is real, but it's a minefield out there. And even progressive leaders can still, perhaps unknowingly, be racist and uphold oppressive systems. In The Token, your new token Black friend, Crystal Byrd Farmer, acts as the bridge between majority white organizations that are dedicated to social justice and diverse people in community they want to recruit, across identities of race, LGBTQ, education, socioeconomic status, and disability. With a blunt style that pulls no punches, Crystal tells you how it is, calling you out on tokenism, while extending a hand to help your organization make real transformative change toward diversity and inclusion. Coverage includes: What marginalized people experience and what they need to feel safe and comfortable in order to succeed Doing The Work – how to have deep conversations with your membership about the reality of bias, privilege, and microaggressions Practical exercises and discussion questions How to choose appropriate meeting

locations and establish ground rules, when to bring in outside help, and how to recruit support within your organization Strategies on how to talk to friends who are resistant to progressive ideas. This no-nonsense, provocative, humorous, and accessible guide is for all well-meaning people leading progressive organizations who acknowledge the need for diversity but don't know where to start.

**Ultimate Web Authentication Handbook** Sambit Kumar Dash, 2023-10-23 Practical gateway to securing web applications with OIDC, OAuth, SAML, FIDO, and Digital Identity to. KEY FEATURES ● Dive into real-world practical hands-on experience with authentication protocols through sample code. ● Gain a programmer's perspective on cryptography, certificates, and their role in securing authentication processes. ● Explore a wide array of authentication protocols, including TLS, SAML, OAuth, OIDC, WebAuthn, and Digital Identity. ● Graded step-by-step guidance that simplifies complex concepts, making them accessible to programmers of all levels of expertise. DESCRIPTION In today's digital landscape, web apps evolve rapidly, demanding enhanced security. This Ultimate Web Authentication Handbook offers a comprehensive journey into this realm. Beginning with web authentication basics, it builds a strong foundation. You'll explore cryptography fundamentals, essential for secure authentication. The book delves into the connection between authentication and network security, mastering federated authentication via OAuth and OIDC protocols. You'll also harness multi-factor authentication's power and stay

updated on advanced trends. The book expands on deepening your understanding of Java Web Token (JWT), FIDO 2, WebAuthn, and biometric authentication to fortify web apps against multifaceted threats. Moreover, you'll learn to use Identity and Access Management (IAM) solutions for constructing highly secure systems. Whether you're a developer, security enthusiast, or simply curious about web security, this book unlocks the secrets of secure online interactions.

**WHAT WILL YOU LEARN**

- Comprehend Web Application Architectures and Enhance Security Measures.
- Implement Robust Web Security with Public Key Cryptography.
- Harness SAML, OAuth, and OIDC for Advanced User Authentication and Authorization.
- Strengthen Web App Security with Multi Factor Authentication.
- Transition to Passwordless Authentication with FIDO and Biometric Security.
- Stay Ahead with Insights into Digital Identity, Biometric Authentication, Post-Quantum Cryptography, and Zero Trust Architecture Trends.

**WHO IS THIS BOOK FOR?** This book is for computer programmers, web application designers, and architects. Most Identity Management Products focus on the server components, while this book intends to serve numerous developers of client integrations who need a conceptual understanding of the standards. The sample applications are developed using Golang and Flutter Web.

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Authentication. Appendix A: The Go Programming Language Reference. Appendix B: The Flutter Application Framework. Appendix C: TLS Certificate Creation. Index.

**Keycloak - Identity and Access Management for Modern Applications** Stian Thorgersen, Pedro Igor Silva, 2023-07-31 Gain a practical understanding of Keycloak to enable authentication and authorization in applications while leveraging the additional features provided by Keycloak. Purchase of the print or Kindle book includes a free PDF eBook Key Features A beginners' guide to Keycloak focussed on understanding Identity and Access Management Implement authentication and authorization in applications using Keycloak 22 Utilize Keycloak in securing applications developed by you and the existing applications in your enterprise Book DescriptionThe second edition of Keycloak - Identity and Access Management for Modern Applications is an updated, comprehensive introduction to Keycloak and its updates. In this new edition, you will learn how to use the latest distribution of Keycloak. The recent versions of Keycloak are now based on Quarkus, which brings a new and improved user experience and a new admin console with a higher focus on usability. You will see how to leverage Spring Security, instead of the Keycloak Spring adapter while using Keycloak 22. As you progress, you'll understand the new Keycloak distribution and explore best practices in using OAuth. Finally, you'll cover general best practices and other information on how to protect your applications. By the end of this new edition, you'll have

learned how to install and manage the latest version of Keycloak to secure new and existing applications using the latest features. What you will learn

- Understand how to install, configure, and manage the latest version of Keycloak
- Discover how to obtain access tokens through OAuth 2.0
- Utilize a reverse proxy to secure an application implemented in any programming language or framework
- Safely manage Keycloak in a production environment
- Secure different types of applications, including web, mobile, and native applications
- Discover the frameworks and third-party libraries that can expand Keycloak

Who this book is for This book is for developers, sysadmins, security engineers, or anyone who wants to leverage Keycloak and its capabilities for application security. Basic knowledge of app development, authentication, and authorization is expected.

**Computer and Information Security Handbook** John R. Vacca, 2012-11-05 The second edition of this comprehensive handbook of computer and information security provides the most complete view of computer security and privacy available. It offers in-depth coverage of security theory, technology, and practice as they relate to established technologies as well as recent advances. It explores practical solutions to many security issues. Individual chapters are authored by leading experts in the field and address the immediate and long-term challenges in the authors' respective areas of expertise. The book is organized into 10 parts comprised of 70 contributed chapters by leading experts in the areas of networking and systems security,

information management, cyber warfare and security, encryption technology, privacy, data storage, physical security, and a host of advanced security topics. New to this edition are chapters on intrusion detection, securing the cloud, securing web apps, ethical hacking, cyber forensics, physical security, disaster recovery, cyber attack deterrence, and more. Chapters by leaders in the field on theory and practice of computer and information security technology, allowing the reader to develop a new level of technical expertise Comprehensive and up-to-date coverage of security issues allows the reader to remain current and fully informed from multiple viewpoints Presents methods of analysis and problem-solving techniques, enhancing the reader's grasp of the material and ability to implement practical solutions

**Blockchains and the Token Economy** Mary C. Lacity, Horst

Treiblmaier, 2022-08-10 In this book, leading practitioners and academics provide comprehensive coverage and novel insights into blockchains and the token economy. Real world case studies from a wide range of industries provide practical examples of blockchain-based tokens for real estate, logistics, insurance, recruitment, collectibles, reservations, metaverses, and more. The cases show how tokens provide an innovative way to create and transfer value without relying on traditional intermediaries. Readers will better understand the business and social benefits of tokenization, but also its challenges. Chapter 3 and Chapter 8 are available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](https://link.springer.com).

*Enterprise Security Architecture Using IBM Tivoli Security Solutions* Axel Buecker, Ana Veronica Carreno, Norman Field, Christopher Hockings, Daniel Kawer, Sujit Mohanty, Guilherme Monteiro, IBM Redbooks, 2007-08-07 This IBM Redbooks publication reviews the overall Tivoli Enterprise Security Architecture. It focuses on the integration of audit and compliance, access control, identity management, and federation throughout extensive e-business enterprise implementations. The available security product diversity in the marketplace challenges everyone in charge of designing single secure solutions or an overall enterprise security architecture. With Access Manager, Identity Manager, Federated Identity Manager, Security Compliance Manager, Security Operations Manager, Directory Server, and Directory Integrator, Tivoli offers a complete set of products designed to address these challenges. This book describes the major logical and physical components of each of the Tivoli products. It also depicts several e-business scenarios with different security challenges and requirements. By matching the desired Tivoli security product criteria, this publication describes the appropriate security implementations that meet the targeted requirements. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement enterprise security following architectural guidelines.

Deploying Identity and Access Management with Free Open Source Software Michael Schwartz, 2018-06-02 Learn to leverage existing free open source

software to build an identity and access management (IAM) platform that can serve your organization for the long term. With the emergence of open standards and open source software, it's now easier than ever to build and operate your own IAM stack. The most common culprit of the largest hacks has been bad personal identification. In terms of bang for your buck, effective access control is the best investment you can make: financially, it's more valuable to prevent than to detect a security breach. That's why Identity and Access Management (IAM) is a critical component of an organization's security infrastructure. In the past, IAM software has been available only from large enterprise software vendors. Commercial IAM offerings are bundled as "suites" because IAM is not just one component: It's a number of components working together, including web, authentication, authorization, and cryptographic and persistence services. Deploying Identity and Access Management with Free Open Source Software documents a recipe to take advantage of open standards to build an enterprise-class IAM service using free open source software. This recipe can be adapted to meet the needs of both small and large organizations. While not a comprehensive guide for every application, this book provides the key concepts and patterns to help administrators and developers leverage a central security infrastructure. Cloud IAM service providers would have you believe that managing an IAM is too hard. Anything unfamiliar is hard, but with the right road map, it can be mastered. You may find SaaS identity solutions too rigid or too expensive. Or perhaps you don't

like the idea of a third party holding the credentials of your users—the keys to your kingdom. Open source IAM provides an alternative. Take control of your IAM infrastructure if digital services are key to your organization's success. What You'll Learn Why to deploy a centralized authentication and policy management infrastructure Use: SAML for single sign-on, OpenID Connect for web and mobile single sign-on, and OAuth2 for API Access Management Synchronize data from existing identity repositories such as Active Directory Deploy two-factor authentication services Who This Book Is For Security architects (CISO, CSO), system engineers/administrators, and software developers

**Programming Windows Identity Foundation** Vittorio Bertocci, 2010-09-15 Get hands-on guidance designed to help you put the newest .NET Framework component- Windows Identity Foundation, the identity and access logic for all on-premises and cloud development- to work.

**Security in the Private Cloud** John R. Vacca, 2016-10-14 This comprehensive handbook serves as a professional reference and practitioner's guide to today's most complete and concise view of private cloud security. It explores practical solutions to a wide range of private cloud computing security issues. The knowledge imparted will enable readers to determine whether the private cloud security solution is appropriate for their organization from a business and technical perspective, to select the appropriate cloud security model, and to plan and implement a cloud security adoption and migration

strategy.

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## IdentiToken Introduction

In todays digital age,

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ISBN 10: 0865474494 -  
ISBN 13: 9780865474499 -

North Point Pr - 1991 -  
Softcover. A Splintered  
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from the democracy ...  
Nov 7, 2011 – A  
Splintered mirror :  
Chinese poetry from the  
democracy movement. by:  
Finkel, Donald.  
Publication date: 1991.  
Topics: Chinese poetry,  
Democracy. FINKEL and  
KIZER (trans.), "A  
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