

API SECURITY IN ACTION

EBOOK DESCRIPTION: API SECURITY IN ACTION

DESCRIPTION: IN TODAY'S INTERCONNECTED WORLD, APIS (APPLICATION PROGRAMMING INTERFACES) ARE THE BACKBONE OF COUNTLESS APPLICATIONS AND SERVICES. HOWEVER, THEIR UBIQUITOUS NATURE ALSO MAKES THEM A PRIME TARGET FOR CYBERATTACKS. "API SECURITY IN ACTION" PROVIDES A PRACTICAL, HANDS-ON GUIDE TO SECURING YOUR APIS, MOVING BEYOND THEORETICAL CONCEPTS TO OFFER REAL-WORLD SOLUTIONS AND ACTIONABLE STRATEGIES. THIS EBOOK IS ESSENTIAL FOR DEVELOPERS, SECURITY PROFESSIONALS, AND ANYONE INVOLVED IN BUILDING AND MAINTAINING API-DRIVEN SYSTEMS. LEARN TO IDENTIFY VULNERABILITIES, IMPLEMENT ROBUST AUTHENTICATION AND AUTHORIZATION MECHANISMS, DETECT AND RESPOND TO THREATS, AND STAY AHEAD OF THE EVOLVING API SECURITY LANDSCAPE. THIS BOOK EQUIPS YOU WITH THE KNOWLEDGE AND SKILLS TO BUILD SECURE, RELIABLE, AND TRUSTWORTHY APIS.

EBOOK NAME AND OUTLINE:

EBOOK TITLE: SECURING THE DIGITAL GATEWAY: A PRACTICAL GUIDE TO API SECURITY

CONTENTS:

INTRODUCTION: THE GROWING IMPORTANCE OF APIS AND THE ESCALATING THREATS THEY FACE. DEFINING KEY CONCEPTS AND SETTING THE STAGE FOR THE BOOK.

CHAPTER 1: UNDERSTANDING API SECURITY THREATS: COMMON VULNERABILITIES (OWASP API SECURITY TOP 10), ATTACK VECTORS, AND THE IMPACT OF API BREACHES. CASE STUDIES OF REAL-WORLD API ATTACKS.

CHAPTER 2: AUTHENTICATION AND AUTHORIZATION: DEEP DIVE INTO VARIOUS AUTHENTICATION METHODS (OAUTH 2.0, JWT, OPENID CONNECT), AUTHORIZATION TECHNIQUES (RBAC, ABAC), AND BEST PRACTICES FOR SECURE ACCESS CONTROL.

CHAPTER 3: INPUT VALIDATION AND SANITIZATION: PREVENTING INJECTION ATTACKS (SQL INJECTION, COMMAND INJECTION, XSS) THROUGH ROBUST INPUT VALIDATION AND SANITIZATION TECHNIQUES.

CHAPTER 4: API RATE LIMITING AND THROTTLING: PROTECTING APIS FROM DENIAL-OF-SERVICE (DoS) AND BRUTE-FORCE ATTACKS BY IMPLEMENTING EFFECTIVE RATE LIMITING AND THROTTLING STRATEGIES.

CHAPTER 5: SECURE API DESIGN AND DEVELOPMENT: BEST PRACTICES FOR DESIGNING SECURE APIS FROM THE GROUND UP, INCLUDING API GATEWAYS, API DOCUMENTATION, AND SECURE CODING PRACTICES.

CHAPTER 6: API SECURITY TESTING AND MONITORING: METHODS FOR IDENTIFYING VULNERABILITIES (STATIC AND DYNAMIC ANALYSIS, PENETRATION TESTING), IMPLEMENTING SECURITY MONITORING, AND RESPONDING TO INCIDENTS.

CHAPTER 7: API SECURITY IN THE CLOUD: SECURING APIS DEPLOYED IN CLOUD ENVIRONMENTS (AWS, AZURE, GCP), INCLUDING CONSIDERATIONS FOR IDENTITY AND ACCESS MANAGEMENT, DATA ENCRYPTION, AND NETWORK SECURITY.

CHAPTER 8: EMERGING TRENDS AND FUTURE OF API SECURITY: EXPLORING THE LATEST ADVANCEMENTS IN API SECURITY, SUCH AS AI-POWERED SECURITY SOLUTIONS AND THE ROLE OF BLOCKCHAIN IN ENHANCING API SECURITY.

CONCLUSION: KEY TAKEAWAYS, FUTURE CONSIDERATIONS, AND RESOURCES FOR CONTINUED LEARNING.

ARTICLE: SECURING THE DIGITAL GATEWAY: A PRACTICAL GUIDE TO API SECURITY

THIS ARTICLE EXPANDS ON THE EBOOK OUTLINE, PROVIDING IN-DEPTH EXPLANATIONS AND PRACTICAL ADVICE FOR EACH SECTION.

INTRODUCTION: THE GROWING IMPORTANCE OF APIS AND THE ESCALATING THREATS THEY FACE

APIS HAVE BECOME THE CRUCIAL BUILDING BLOCKS OF MODERN SOFTWARE ARCHITECTURE. THEY ENABLE SEAMLESS COMMUNICATION AND DATA EXCHANGE BETWEEN DIFFERENT APPLICATIONS AND SERVICES, POWERING EVERYTHING FROM MOBILE

APPS AND E-COMMERCE PLATFORMS TO IoT DEVICES AND CLOUD-BASED SERVICES. THIS INTERCONNECTEDNESS, HOWEVER, INTRODUCES SIGNIFICANT SECURITY CHALLENGES. APIs ARE FREQUENTLY TARGETED BY ATTACKERS DUE TO THEIR EXPOSED NATURE AND THE SENSITIVE DATA THEY HANDLE. A SUCCESSFUL API BREACH CAN LEAD TO DATA LEAKS, FINANCIAL LOSSES, REPUTATIONAL DAMAGE, AND REGULATORY PENALTIES. THIS BOOK AIMS TO EQUIP YOU WITH THE KNOWLEDGE AND TOOLS TO MITIGATE THESE RISKS.

CHAPTER 1: UNDERSTANDING API SECURITY THREATS (OWASP API SECURITY TOP 10)

THE OPEN WEB APPLICATION SECURITY PROJECT (OWASP) REGULARLY PUBLISHES A LIST OF THE TOP 10 MOST CRITICAL WEB APPLICATION SECURITY RISKS. THEIR API SECURITY TOP 10 PROVIDES A COMPREHENSIVE OVERVIEW OF COMMON VULNERABILITIES:

BROKEN OBJECT LEVEL AUTHORIZATION: INSUFFICIENT AUTHORIZATION CHECKS ALLOWING ACCESS TO UNAUTHORIZED RESOURCES.

BROKEN AUTHENTICATION: WEAK OR IMPROPERLY IMPLEMENTED AUTHENTICATION MECHANISMS LEADING TO UNAUTHORIZED ACCESS.

EXCESSIVE DATA EXPOSURE: EXPOSING MORE DATA THAN NECESSARY, INCREASING THE RISK OF BREACHES.

LACK OF RESOURCES & RATE LIMITING: FAILURE TO IMPLEMENT RATE LIMITING LEADING TO DENIAL-OF-SERVICE ATTACKS.

BROKEN FUNCTION LEVEL AUTHORIZATION: INSUFFICIENT AUTHORIZATION AT THE FUNCTION LEVEL, ALLOWING UNAUTHORIZED ACTIONS.

MASS ASSIGNMENT: ALLOWING ATTACKERS TO MODIFY UNINTENDED FIELDS DURING DATA UPDATES.

SECURITY MISCONFIGURATION: IMPROPER CONFIGURATIONS LEADING TO VARIOUS VULNERABILITIES.

INJECTION: VARIOUS INJECTION ATTACKS (SQL, COMMAND, ETC.) EXPLOITING VULNERABILITIES IN INPUT HANDLING.

INSUFFICIENT LOGGING & MONITORING: LACK OF PROPER LOGGING AND MONITORING HINDERING THREAT DETECTION AND RESPONSE.

VULNERABLE AND OUTDATED COMPONENTS: USING OUTDATED OR VULNERABLE LIBRARIES AND FRAMEWORKS.

UNDERSTANDING THESE THREATS IS CRUCIAL FOR DEVELOPING EFFECTIVE SECURITY STRATEGIES. THIS CHAPTER WILL ANALYZE EACH VULNERABILITY IN DETAIL, PROVIDING REAL-WORLD EXAMPLES AND PRACTICAL MITIGATION TECHNIQUES.

CHAPTER 2: AUTHENTICATION AND AUTHORIZATION

SECURE AUTHENTICATION VERIFIES THE IDENTITY OF THE USER OR APPLICATION ATTEMPTING TO ACCESS THE API.

AUTHORIZATION DETERMINES WHAT ACTIONS THE AUTHENTICATED ENTITY IS PERMITTED TO PERFORM. COMMON AUTHENTICATION METHODS INCLUDE:

OAUTH 2.0: A WIDELY USED AUTHORIZATION FRAMEWORK ALLOWING THIRD-PARTY APPLICATIONS TO ACCESS USER RESOURCES WITHOUT SHARING CREDENTIALS.

JSON Web Tokens (JWT): COMPACT, SELF-CONTAINED TOKENS USED TO TRANSMIT INFORMATION SECURELY BETWEEN PARTIES.

OPENID CONNECT (OIDC): BUILDS ON TOP OF OAUTH 2.0 TO PROVIDE AUTHENTICATION AND IDENTITY INFORMATION.

AUTHORIZATION MECHANISMS INCLUDE:

ROLE-BASED ACCESS CONTROL (RBAC): ASSIGNS PERMISSIONS BASED ON ROLES.

ATTRIBUTE-BASED ACCESS CONTROL (ABAC): PROVIDES FINE-GRAINED CONTROL BASED ON ATTRIBUTES OF THE USER, RESOURCE, AND ENVIRONMENT.

THIS CHAPTER WILL PROVIDE DETAILED GUIDANCE ON SELECTING AND IMPLEMENTING APPROPRIATE AUTHENTICATION AND AUTHORIZATION METHODS FOR YOUR APIs.

CHAPTER 3: INPUT VALIDATION AND SANITIZATION

INPUT VALIDATION AND SANITIZATION ARE CRUCIAL FOR PREVENTING INJECTION ATTACKS. THIS INVOLVES CAREFULLY CHECKING AND CLEANING ALL USER-SUPPLIED INPUT BEFORE USING IT IN DATABASE QUERIES, COMMANDS, OR OTHER SENSITIVE OPERATIONS. TECHNIQUES INCLUDE:

WHITELIST VALIDATION: ONLY ACCEPTING INPUT THAT CONFORMS TO A PREDEFINED SET OF ALLOWED VALUES.

SANITIZATION: REMOVING OR ESCAPING POTENTIALLY HARMFUL CHARACTERS.

PARAMETERIZATION: USING PARAMETERIZED QUERIES TO PREVENT SQL INJECTION.

THIS CHAPTER WILL COVER BEST PRACTICES FOR SECURE INPUT HANDLING AND DEMONSTRATE TECHNIQUES FOR PREVENTING VARIOUS INJECTION ATTACKS.

CHAPTER 4: API RATE LIMITING AND THROTTLING

API RATE LIMITING AND THROTTLING PROTECT AGAINST DENIAL-OF-SERVICE (DoS) ATTACKS AND BRUTE-FORCE ATTEMPTS. RATE LIMITING RESTRICTS THE NUMBER OF REQUESTS AN IP ADDRESS OR USER CAN MAKE WITHIN A SPECIFIC TIMEFRAME. THROTTLING DYNAMICALLY ADJUSTS THE RATE LIMIT BASED ON SYSTEM LOAD. THIS CHAPTER WILL DISCUSS DIFFERENT RATE LIMITING ALGORITHMS AND STRATEGIES FOR IMPLEMENTING EFFECTIVE PROTECTION.

CHAPTER 5: SECURE API DESIGN AND DEVELOPMENT

SECURE API DESIGN STARTS FROM THE BEGINNING. THIS CHAPTER COVERS PRINCIPLES SUCH AS:

LEAST PRIVILEGE: GRANTING ONLY THE NECESSARY PERMISSIONS.

DEFENSE IN DEPTH: IMPLEMENTING MULTIPLE LAYERS OF SECURITY.

SECURE CODING PRACTICES: AVOIDING COMMON VULNERABILITIES DURING DEVELOPMENT.

API GATEWAYS: CENTRALIZED MANAGEMENT AND SECURITY OF APIS.

API DOCUMENTATION: CLEAR AND COMPREHENSIVE DOCUMENTATION OUTLINING SECURITY CONSIDERATIONS.

CHAPTER 6: API SECURITY TESTING AND MONITORING

REGULAR SECURITY TESTING AND MONITORING ARE CRITICAL FOR IDENTIFYING AND RESPONDING TO VULNERABILITIES. TECHNIQUES INCLUDE:

STATIC APPLICATION SECURITY TESTING (SAST): ANALYZING CODE FOR VULNERABILITIES WITHOUT EXECUTING IT.

DYNAMIC APPLICATION SECURITY TESTING (DAST): TESTING RUNNING APPLICATIONS FOR VULNERABILITIES.

PENETRATION TESTING: SIMULATING REAL-WORLD ATTACKS TO IDENTIFY WEAKNESSES.

SECURITY INFORMATION AND EVENT MANAGEMENT (SIEM): COLLECTING AND ANALYZING SECURITY LOGS TO DETECT THREATS.

CHAPTER 7: API SECURITY IN THE CLOUD

SECURING APIS IN CLOUD ENVIRONMENTS REQUIRES CAREFUL CONSIDERATION OF VARIOUS FACTORS, INCLUDING:

IDENTITY AND ACCESS MANAGEMENT (IAM): CONTROLLING ACCESS TO CLOUD RESOURCES.

DATA ENCRYPTION: PROTECTING DATA AT REST AND IN TRANSIT.

NETWORK SECURITY: SECURING THE NETWORK INFRASTRUCTURE.

CHAPTER 8: EMERGING TRENDS AND FUTURE OF API SECURITY

THE API SECURITY LANDSCAPE IS CONSTANTLY EVOLVING. THIS CHAPTER WILL EXPLORE TRENDS SUCH AS:

AI-POWERED SECURITY SOLUTIONS: USING ARTIFICIAL INTELLIGENCE TO DETECT AND RESPOND TO THREATS.

BLOCKCHAIN TECHNOLOGY: IMPROVING API SECURITY AND TRUST.

CONCLUSION

THIS BOOK PROVIDES A COMPREHENSIVE OVERVIEW OF API SECURITY BEST PRACTICES. BY IMPLEMENTING THE STRATEGIES AND TECHNIQUES DISCUSSED, YOU CAN SIGNIFICANTLY REDUCE THE RISK OF API BREACHES AND BUILD MORE SECURE, RELIABLE

FAQs

1. WHAT IS AN API? AN APPLICATION PROGRAMMING INTERFACE IS A SET OF RULES AND SPECIFICATIONS THAT SOFTWARE PROGRAMS CAN FOLLOW TO COMMUNICATE WITH EACH OTHER.
2. WHY IS API SECURITY IMPORTANT? APIS HANDLE SENSITIVE DATA AND ARE FREQUENTLY TARGETED BY ATTACKERS. BREACHES CAN LEAD TO SIGNIFICANT CONSEQUENCES.
3. WHAT ARE THE MOST COMMON API VULNERABILITIES? THE OWASP API SECURITY TOP 10 LISTS THE MOST CRITICAL RISKS, INCLUDING BROKEN AUTHENTICATION, INJECTION ATTACKS, AND EXCESSIVE DATA EXPOSURE.
4. HOW CAN I PROTECT MY APIS FROM ATTACKS? IMPLEMENT ROBUST AUTHENTICATION AND AUTHORIZATION, VALIDATE AND SANITIZE INPUT, USE RATE LIMITING, AND PERFORM REGULAR SECURITY TESTING.
5. WHAT ARE SOME COMMON AUTHENTICATION METHODS? OAUTH 2.0, JWT, AND OPENID CONNECT ARE WIDELY USED.
6. HOW CAN I TEST THE SECURITY OF MY APIS? USE STATIC AND DYNAMIC ANALYSIS, PENETRATION TESTING, AND SECURITY MONITORING TOOLS.
7. WHAT IS THE ROLE OF API GATEWAYS IN SECURITY? API GATEWAYS ACT AS A CENTRAL POINT FOR MANAGING AND SECURING APIS, ENFORCING POLICIES AND PROVIDING ADDITIONAL PROTECTION.
8. HOW CAN CLOUD PROVIDERS HELP WITH API SECURITY? CLOUD PROVIDERS OFFER VARIOUS SERVICES FOR SECURING APIS, INCLUDING IAM, ENCRYPTION, AND NETWORK SECURITY FEATURES.
9. WHAT ARE SOME EMERGING TRENDS IN API SECURITY? AI-POWERED SECURITY SOLUTIONS AND BLOCKCHAIN TECHNOLOGY ARE BECOMING INCREASINGLY IMPORTANT.

RELATED ARTICLES:

1. OAUTH 2.0 FOR API SECURITY: A DEEP DIVE INTO THE OAUTH 2.0 FRAMEWORK AND ITS VARIOUS GRANT TYPES.
2. JWT AUTHENTICATION IN APIS: EXPLAINING JSON WEB TOKENS AND HOW TO USE THEM FOR SECURE AUTHENTICATION.
3. PROTECTING AGAINST SQL INJECTION IN APIS: DETAILED STRATEGIES FOR PREVENTING SQL INJECTION VULNERABILITIES.
4. API RATE LIMITING AND THROTTLING TECHNIQUES: EXPLORING DIFFERENT ALGORITHMS AND IMPLEMENTATION STRATEGIES.
5. BUILDING SECURE APIS WITH SPRING SECURITY: A PRACTICAL GUIDE USING THE SPRING FRAMEWORK.
6. API SECURITY TESTING WITH OWASP ZAP: USING THE OWASP ZAP TOOL FOR PENETRATION TESTING APIS.
7. SECURING APIS IN AWS: BEST PRACTICES FOR SECURING APIS DEPLOYED ON AMAZON WEB SERVICES.
8. THE ROLE OF API GATEWAYS IN MICROSERVICES ARCHITECTURE: HOW API GATEWAYS ENHANCE SECURITY AND MANAGEMENT IN MICROSERVICES.
9. IMPLEMENTING API SECURITY MONITORING AND ALERTING: SETTING UP EFFECTIVE MONITORING AND ALERTING SYSTEMS

TO DETECT AND RESPOND TO THREATS.

ADDITIONAL RESOURCES

[API SECURITY IN ACTION - NEIL MADDEN - MANNING PUBLICATIONS](#)

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

API SECURITY IN ACTION - MANNING PUBLICATIONS

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

CONTENTS - API SECURITY IN ACTION EPUB - MANNING PUBLICATIONS

A TYPICAL API DEPLOYMENT 1.4 ELEMENTS OF API SECURITY ASSETS SECURITY GOALS ENVIRONMENTS AND THREAT MODELS

API SECURITY IN ACTION - API SECURITY IN ACTION EPUB - MANNING ...

LIVEBOOKS ARE ENHANCED BOOKS. THEY ADD NARRATION, INTERACTIVE EXERCISES, CODE EXECUTION, AND OTHER FEATURES TO EBOOKS.

[API SECURITY IN ACTION - MANNING.COM](#)

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

1 WHAT IS API SECURITY? - API SECURITY IN ACTION EPUB

YOU LEARNED WHAT AN API IS AND THE ELEMENTS OF API SECURITY, DRAWING ON ASPECTS OF INFORMATION SECURITY, NETWORK SECURITY, AND APPLICATION SECURITY. YOU CAN DEFINE SECURITY FOR YOUR API IN ...

PART 1. FOUNDATIONS - API SECURITY IN ACTION EPUB

CHAPTER 3 TAKES YOU THROUGH THE BASIC SECURITY MECHANISMS INVOLVED IN API SECURITY: RATE-LIMITING, ENCRYPTION, AUTHENTICATION, AUDIT LOGGING, AND AUTHORIZATION. SIMPLE BUT SECURE VERSIONS OF ...

[API SECURITY STARTER - MANNING PUBLICATIONS](#)

API SECURITY STARTER SHOWCASES CHAPTERS FROM THREE MANNING BOOKS CHOSEN BY AUTHOR AND DIGITAL SECURITY EXPERT NEIL MADDEN. YOU'LL START WITH AN INTRODUCTION TO API SECURITY ELEMENTS AND TAKE ...

11 SECURING SERVICE-TO-SERVICE APIS - API SECURITY IN ACTION EPUB

THESE SERVICE-TO-SERVICE API CALLS CAN OCCUR WITHIN A SINGLE ORGANIZATION, SUCH AS BETWEEN MICROSERVICES, OR BETWEEN ORGANIZATIONS WHEN AN API IS EXPOSED TO ALLOW OTHER BUSINESSES TO ...

MICROSERVICES SECURITY IN ACTION - MANNING PUBLICATIONS

SECURING THE MESSAGES, QUEUES, AND API ENDPOINTS REQUIRES NEW APPROACHES TO SECURITY BOTH IN THE INFRASTRUCTURE AND THE CODE. MICROSERVICES SECURITY IN ACTION TEACHES YOU HOW TO ADDRESS ...

API SECURITY IN ACTION - NEIL MADDEN - MANNING PUBLICATIONS

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

API SECURITY IN ACTION - MANNING PUBLICATIONS

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

[CONTENTS - API SECURITY IN ACTION EPUB - MANNING PUBLICATIONS](#)

A TYPICAL API DEPLOYMENT 1.4 ELEMENTS OF API SECURITY ASSETS SECURITY GOALS ENVIRONMENTS AND THREAT MODELS

API SECURITY IN ACTION - API SECURITY IN ACTION EPUB - MANNING ...

LIVEBOOKS ARE ENHANCED BOOKS. THEY ADD NARRATION, INTERACTIVE EXERCISES, CODE EXECUTION, AND OTHER FEATURES TO EBOOKS.

API SECURITY IN ACTION - MANNING.COM

API SECURITY IN ACTION TEACHES YOU HOW TO CREATE SECURE APIS FOR ANY SITUATION. BY FOLLOWING THIS HANDS-ON GUIDE YOU'LL BUILD A SOCIAL NETWORK API WHILE MASTERING TECHNIQUES FOR FLEXIBLE MULTI ...

1 WHAT IS API SECURITY? - API SECURITY IN ACTION EPUB

YOU LEARNED WHAT AN API IS AND THE ELEMENTS OF API SECURITY, DRAWING ON ASPECTS OF INFORMATION SECURITY, NETWORK SECURITY, AND APPLICATION SECURITY. YOU CAN DEFINE SECURITY FOR YOUR API IN ...

PART 1. FOUNDATIONS - API SECURITY IN ACTION EPUB

CHAPTER 3 TAKES YOU THROUGH THE BASIC SECURITY MECHANISMS INVOLVED IN API SECURITY: RATE-LIMITING, ENCRYPTION, AUTHENTICATION, AUDIT LOGGING, AND AUTHORIZATION. SIMPLE BUT SECURE VERSIONS OF ...

API SECURITY STARTER - MANNING PUBLICATIONS

API SECURITY STARTER SHOWCASES CHAPTERS FROM THREE MANNING BOOKS CHOSEN BY AUTHOR AND DIGITAL SECURITY EXPERT NEIL MADDEN. YOU'LL START WITH AN INTRODUCTION TO API SECURITY ELEMENTS AND TAKE ...

11 SECURING SERVICE-TO-SERVICE APIS - API SECURITY IN ACTION EPUB

THESE SERVICE-TO-SERVICE API CALLS CAN OCCUR WITHIN A SINGLE ORGANIZATION, SUCH AS BETWEEN MICROSERVICES, OR BETWEEN ORGANIZATIONS WHEN AN API IS EXPOSED TO ALLOW OTHER BUSINESSES TO ...

MICROSERVICES SECURITY IN ACTION - MANNING PUBLICATIONS

SECURING THE MESSAGES, QUEUES, AND API ENDPOINTS REQUIRES NEW APPROACHES TO SECURITY BOTH IN THE INFRASTRUCTURE AND THE CODE. MICROSERVICES SECURITY IN ACTION TEACHES YOU HOW TO ADDRESS ...

[Api Security In Action](#)

Api Security In Action

Related Articles

- [ap human exam 2023](#)
- [anxiety and mindfulness workbook](#)
- [ap music theory textbook](#)

[Back to Home](#)