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Autore	Baker Paul <1972->
Titolo	Sociolinguistics and corpus linguistics [[electronic resource] /] / Paul Baker
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, c2010
ISBN	1-282-62012-6 9786612620126 0-7486-3146-1
Descrizione fisica	1 online resource (201 p.)
Collana	Edinburgh sociolinguistics
Disciplina	401.43
Soggetti	Sociolinguistics Corpora (Linguistics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [157]-168) and index.
Nota di contenuto	Cover; Copyright; Contents; Figures; Tables; 1 Introduction; 2 Corpora and sociolinguistic variation; 3 Diachronic variation; 4 Synchronic variation; 5 Corpora and interpersonal communication; 6 Uncovering discourses; 7 Conclusion; References; Appendix; Notes; Index
Sommario/riassunto	This textbook introduces students to the ways in which techniques from corpus linguistics can be used to aid sociolinguistic research. Corpus linguistics shares with variationist sociolinguistics a quantitative approach to the study of variation or differences between populations. It may also complement qualitative traditions of enquiry such as interactional sociolinguistics.This text covers a range of different topics within sociolinguistics:*Analysing demographic variation*Comparing language use across different cultures*Examining language change over time*Studying transcripts of spoken inte

2. Record Nr. UNINA9910807159803321

Autore	Alcorn Wade
Titolo	The browser hacker's handbook / / Wade Alcorn, Christian Frichot, Michele Orru
Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , 2014 ©2014
ISBN	1-118-91435-X 1-118-66210-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (650 p.)
Altri autori (Persone)	FrichotChristian OrruMichele
Disciplina	005.8
Soggetti	Computer hackers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Copyright; About the Authors; About the Contributing Authors; About the Technical Editor; Credits; Acknowledgments; Contents; Introduction; Chapter 1: Web Browser Security; A Principal Principle; Exploring the Browser; Symbiosis with the Web Application; Same Origin Policy; HTTP Headers; Markup Languages; HTML; XML; Cascading Style Sheets; Scripting; JavaScript; VBScript; Document Object Model; Rendering Engines; WebKit; Trident; Gecko; Presto; Blink; Geolocation; Web Storage; Cross-origin Resource Sharing; HTML5; WebSocket; Web Workers; History Manipulation; WebRTC; Vulnerabilities Evolutionary PressuresHTTP Headers; Content Security Policy; Secure Cookie Flag; HttpOnly Cookie Flag; X-Content-Type-Options; Strict-Transport-Security; X-Frame-Options; Reflected XSS Filtering; Sandboxing; Browser Sandboxing; IFrame Sandboxing; Anti-phishing and Anti-malware; Mixed Content; Core Security Problems; Attack Surface; Rate of Change; Silent Updating; Extensions; Plugins; Surrendering Control; TCP Protocol Control; Encrypted Communication; Same Origin Policy; Fallacies; Robustness Principle Fallacy; External Security Perimeter Fallacy; Browser Hacking Methodology; Initiating RetainingAttacking; Summary; Questions; Notes; Chapter 2: Initiating Control; Understanding Control Initiation; Control Initiation Techniques;

Using Cross-site Scripting Attacks; Reflected Cross-site Scripting; Stored Cross-site Scripting; DOM Cross-site Scripting; Universal Cross-site Scripting; XSS Viruses; Bypassing XSS Controls; Using Compromised Web Applications; Using Advertising Networks; Using Social Engineering Attacks; Phishing Attacks; Baiting; Anti-Phishing Controls; Using Man-in-the-Middle Attacks; Man-in-the-Browser; Wireless Attacks; ARP Spoofing; DNS Poisoning
Exploiting CachingSummary; Questions; Notes; Chapter 3: Retaining Control; Understanding Control Retention; Exploring Communication Techniques; Using XMLHttpRequest Polling; Using Cross-origin Resource Sharing; Using WebSocket Communication; Using Messaging Communication; Using DNS Tunnel Communication; Exploring Persistence Techniques; Using IFrames; Using Full Browser Frame Overlay; Using Browser Events; Using Pop-Under Windows; Using Man-in-the-Browser Attacks; Hijacking AJAX Calls; Hijacking Non-AJAX Requests; Evading Detection; Evasion using Encoding; Base64 Encoding; Whitespace Encoding
Non-alphanumeric JavaScriptEvasion using Obfuscation; Random Variables and Methods; Mixing Object Notations; Time Delays; Mixing Content from Another Context; Using the callee Property; Evasion using JavaScript Engines Quirks; Summary; Questions; Notes; Chapter 4: Bypassing the Same; Understanding the Same Origin Policy; Understanding the SOP with the DOM; Understanding the SOP with CORS; Understanding the SOP with Plugins; Understanding the SOP with UI Redressing; Understanding the SOP with Browser History; Exploring SOP Bypasses; Bypassing SOP in Java; Bypassing SOP in Adobe Reader Bypassing SOP in Adobe Flash

Sommario/riassunto

Hackers exploit browser vulnerabilities to attack deep within networks The Browser Hacker's Handbook gives a practical understanding of hacking the everyday web browser and using it as a beachhead to launch further attacks deep into corporate networks. Written by a team of highly experienced computer security experts, the handbook provides hands-on tutorials exploring a range of current attack methods. The web browser has become the most popular and widely used computer ""program"" in the world. As the gateway to the Internet, it is part of the storefront to any business that