Appendix B. Suggested Reading (Ek B. Önerilen Okuma)

Whitepapers (Beyaz Kağıtlar)

- The Economic Impacts of Inadequate Infrastructure for Software Testing

- Improving Web Application Security: Threats and Countermeasures

- NIST Publications

- Software Assurance: An Overview of Current Practices

- The OWASP Guide Project

- Use Cases: Just the FAQs and Answers

Books (Kitaplar)

- The Art of Software Security Testing: Identifying Software Security Flaws, by Chris Wysopal, Lucas Nelson, Dino Dai Zovi, Elfriede Dustin, published by Addison-Wesley, ISBN 0321304861 (2006)

- Building Secure Software: How to Avoid Security Problems the Right Way, by Gary McGraw and John Viega, published by Addison-Wesley Pub Co, ISBN 020172152X (2002)

- The Ethical Hack: A Framework for Business Value Penetration Testing, By James S. Tiller, Auerbach Publications, ISBN 084931609X (2005)

- Exploiting Software:How to Break Code, by Gary McGraw and Greg Hoglund, published by
Addison-Wesley Pub Co, ISBN 0201786958 (2004)

- The Hacker's Handbook: The Strategy behind Breaking into and Defending Networks, By Susan Young, Dave Aitel, Auerbach Publications, ISBN: 0849308887 (2005)

- Hacking Exposed: Web Applications 3, by Joel Scambray, Vinvent Liu, Caleb Sima, published by McGraw-Hill Osborne Media, ISBN 007222438X (2010)

- The Web Application Hacker's Handbook: Finding and Exploiting Security Flaws, 2nd Edition - [published by Dafydd Stuttard, Marcus Pinto, ISBN 9781118026472 (2011)]

- How to Break Software Security, by James Whittaker, Herbert H. Thompson, published by Addison Wesley, ISBN 0321194330 (2003)

- How to Break Software: Functional and Security Testing of Web Applications and Web Services, by Make Andrews, James A. Whittaker, published by Pearson Education Inc., ISBN 0321369440 (2006)

- Innocent Code: A Security Wake-Up Call for Web Programmers, by Sverre Huseby, published
by John Wiley & Sons, ISBN 0470857447(2004)

  - Online version available here

- Mastering the Requirements Process, by Suzanne Robertson and James Robertson, published by Addison-Wesley Professional, ISBN 0201360462

  - Online version available here

- Secure Coding: Principles and Practices, by Mark Graff and Kenneth R. Van Wyk, published by O'Reilly, ISBN 0596002424 (2003)

- Secure Programming HOWTO, David Wheeler (2015)

  - Online version available here

- Securing Java, by Gary McGraw, Edward W. Felten, published by Wiley, ISBN 047131952X (1999)

- Software Security: Building Security In, by Gary McGraw, published by Addison-Wesley Professional, ISBN 0321356705 (2006)

- Software Testing In The Real World (Acm Press Books) by Edward Kit, published by Addison-Wesley Professional, ISBN 0201877562 (1995)

- Software Testing Techniques, 2nd Edition, By Boris Beizer, International Thomson Computer Press, ISBN 0442206720 (1990)

- The Tangled Web: A Guide to Securing Modern Web Applications, by Michael Zalewski, published by No Starch Press Inc., ISBN 047131952X (2011)

- The Unified Modeling Language – A User Guide – by Grady Booch, James Rumbaugh, Ivar Jacobson, published by Addison-Wesley Professional, ISBN 0321267974 (2005)

- The Unified Modeling Language User Guide, by Grady Booch, James Rumbaugh, Ivar Jacobson, Ivar published by Addison-Wesley Professional, ISBN 0-201-57168-4 (1998)

- Web Security Testing Cookbook: Systematic Techniques to Find Problems Fast, by Paco Hope, Ben Walther, published by O'Reilly, ISBN 0596514832 (2008)

- Writing Secure Code, by Mike Howard and David LeBlanc, published by Microsoft Press, ISBN 0735617228 (2004)

Useful Websites (Yararlı Web Siteleri)

- Build Security In

- CERT Secure Coding Standards

- McAfee Foundstone Publications

- McAfee Free Tools

- OASIS Web Application Security (WAS) TC

- Open Source Software Testing Tools

- SANS Internet Storm Center (ISC)

- The Open Web Application Application Security Project (OWASP)

- Pentestmonkey - Pen Testing Cheat Sheets

- Secure Coding Guidelines for the .NET Framework 4.5

- Security in the Java platform

- System Administration, Networking, and Security Institute (SANS)

- Web Application Security Consortium

- Web Application Security Scanner List

- Web Security – Articles

- Testing Client Side Security issues

Videos (Videolar)

- PentesterAcademy

Deliberately Insecure Web Applications (Kasıtlı Olarak Güvensiz Web Uygulamaları)

- OWASP Vulnerable Web Applications Directory Project

- BadStore

- Damn Vulnerable Web App

- Mutillidae

- Stanford SecuriBench

- Vicnum

- WebGoat

- WebMaven (better known as Buggy Bank)