# 6 RIFERIMENTI A ISTRUZIONI OPERATIVE E TOOLS DI HARDENING

## 6.1 Istruzioni operative (benchmarks) di terze parti

Si riporta nel seguito l'elenco completo dei riferimenti alle istruzioni operative di hardening (o benchmarks) delle varie componenti (sistemi operativi, middleware, office automation, ecc.) che sono state oggetto di analisi nei capitoli precedenti.

| Fonte | Categoria | Famiglia | Target | Titolo |
|---|---|---|---|---|
| CIS Benchmarks | Sistemi Operativi | Linux | Ubuntu | Securing Ubuntu Linux - An objective, consensus-driven security guideline for the Ubuntu Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/ubuntu_linux/ |
| CIS Benchmarks | Sistemi Operativi | Linux | CentOS | Securing CentOS Linux - An objective, consensus-driven security guideline for the CentOS Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/centos_linux/ |
| CIS Benchmarks | Sistemi Operativi | Linux | Red Hat | Securing Red Hat Linux - An objective, consensus-driven security guideline for the Red Hat Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/red_hat_linux/ |
| CIS Benchmarks | Sistemi Operativi | Linux | Debian | Securing Debian Linux - An objective, consensus-driven security guideline for the Debian Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/debian_linux/ |
| CIS Benchmarks | Sistemi Operativi | Linux | Oracle Linux | Securing Oracle Linux - An objective, consensus-driven security guideline for the Oracle Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/oracle_linux/ |
| CIS Benchmarks | Sistemi Operativi | Linux | SUSE | Securing SUSE Linux - An objective, consensus-driven security guideline for the SUSE Linux Operating Systems.<br><br>https://www.cisecurity.org/benchmark/suse_linux/ |
| CIS Benchmarks | Sistemi Operativi | UNIX | AIX 7.1 | CIS IBM AIX 7.1 Benchmark<br><br>https://www.cisecurity.org/benchmark/ibm_aix |
| CIS Benchmarks | Sistemi Operativi | UNIX | Solaris 11.1 | CIS Oracle Solaris 11.1 Benchmark<br><br>https://www.cisecurity.org/benchmark/oracle_solaris |
| CIS Benchmarks | Sistemi Operativi | UNIX | Solaris 11 | CIS Oracle Solaris 11 Benchmark<br><br>https://www.cisecurity.org/benchmark/oracle_solaris |
| CIS Benchmarks | Sistemi Operativi | UNIX | Solaris 10 | CIS Oracle Solaris 10 Benchmark<br><br>https://www.cisecurity.org/benchmark/oracle_solaris |
| CIS Benchmarks | Sistemi Operativi | Windows Desktop | Windows 10 | CIS Benchmarks for CIS Microsoft Windows 10 Enterprise: Securing Microsoft Windows Desktop - An objective, consensus-driven security guideline for the Microsoft Windows Desktop Operating Systems - For Microsoft Windows Desktop 10<br><br>https://www.cisecurity.org/benchmark/microsoft_windows_desktop/ |
| CIS Benchmarks | Sistemi Operativi | Windows Desktop | Windows 8.1 | CIS Microsoft Windows 8.1 Workstation Benchmark<br><br>https://www.cisecurity.org/benchmark/microsoft_windows_desktop/ |
| CIS Benchmarks | Sistemi Operativi | Windows Desktop | Windows 8 | CIS Microsoft Windows 8 Benchmark<br><br>https://www.cisecurity.org/benchmark/microsoft_windows_desktop/ |

| CIS Benchmarks | Sistemi Operativi | Windows Desktop | Windows 7 | CIS Microsoft Windows 7 Workstation Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_desktop/ |
|---|---|---|---|---|
| CIS Benchmarks | Sistemi Operativi | Windows Desktop | Windows XP | CIS Microsoft Windows XP Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_desktop/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2016 | CIS Microsoft Windows Server 2016 RTM Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2012 R2 | CIS Microsoft Windows Server 2012 R2 Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2012 | CIS Microsoft Windows Server 2012 (non-R2) Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2008 R2 | CIS Microsoft Windows Server 2008 R2 Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2008 | CIS Microsoft Windows Server 2008 (non-R2) Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Sistemi Operativi | Windows Server | 2003 | CIS Microsoft Windows Server 2003 Benchmark https://www.cisecurity.org/benchmark/microsoft_windows_server/ |
| CIS Benchmarks | Collaboration Server | Microsoft SharePoint | 2019 | CIS Microsoft SharePoint 2019 Benchmark https://www.cisecurity.org/benchmark/microsoft_sharepoint/ |
| CIS Benchmarks | Collaboration Server | Microsoft SharePoint | 2016 | CIS Microsoft SharePoint 2016 Benchmark https://www.cisecurity.org/benchmark/microsoft_sharepoint/ |
| CIS Benchmarks | Web Application Server | Microsoft IIS | IIS 10 | CIS Microsoft IIS 10 Benchmark https://www.cisecurity.org/benchmark/microsoft_iis/ |
| CIS Benchmarks | Web Application Server | Microsoft IIS | IIS 8 | CIS Microsoft IIS 8 Benchmark https://www.cisecurity.org/benchmark/microsoft_iis/ |
| CIS Benchmarks | Web Application Server | Microsoft IIS | IIS 7 | CIS Microsoft IIS 7 Benchmark https://www.cisecurity.org/benchmark/microsoft_iis/ |
| CIS Benchmarks | Web Application Server | Apache HTTP | 2.4 | CIS Apache HTTP Server 2.4 Benchmark https://www.cisecurity.org/benchmark/apache_http_server/ |
| CIS Benchmarks | Web Application Server | Apache HTTP | 2.2 | CIS Apache HTTP Server 2.2 Benchmark https://www.cisecurity.org/benchmark/apache_http_server/ |
| CIS Benchmarks | Web Application Server | Apache Tomcat | 9 | CIS Apache Tomcat 9 Benchmark https://www.cisecurity.org/benchmark/apache_tomcat/ |
| CIS Benchmarks | Web Application Server | Apache Tomcat | 8 | CIS Apache Tomcat 8 Benchmark https://www.cisecurity.org/benchmark/apache_tomcat/ |
| CIS Benchmarks | Web Application Server | Apache Tomcat | 7 | CIS Apache Tomcat 7 Benchmark https://www.cisecurity.org/benchmark/apache_tomcat/ |
| CIS Benchmarks | DBMS | Microsoft SQL Server | 2016 | CIS Microsoft SQL Server 2016 Benchmark https://www.cisecurity.org/benchmark/microsoft_sql_server/ |

| CIS Benchmarks | DBMS | Microsoft SQL Server | 2014 | CIS Microsoft SQL Server 2014 Benchmark<br>https://www.cisecurity.org/benchmark/microsoft_sql_server/ |
|---|---|---|---|---|
| CIS Benchmarks | DBMS | Microsoft SQL Server | 2012 | CIS Microsoft SQL Server 2012 Benchmark<br>https://www.cisecurity.org/benchmark/microsoft_sql_server/ |
| CIS Benchmarks | DBMS | Microsoft SQL Server | 2008 R2 | CIS Microsoft SQL Server 2008 R2 Benchmark<br>https://www.cisecurity.org/benchmark/microsoft_sql_server/ |
| CIS Benchmarks | DBMS | Oracle DB | 12c | CIS Oracle Database 12c Benchmark<br>https://www.cisecurity.org/benchmark/oracle_database/ |
| CIS Benchmarks | DBMS | Oracle DB | 11g R2 | CIS Oracle Database 11g R2 Benchmark<br>https://www.cisecurity.org/benchmark/oracle_database/ |
| CIS Benchmarks | DBMS | Oracle DB | 11 – 11g | CIS Oracle Database Server 11 - 11g Benchmark<br>https://www.cisecurity.org/benchmark/oracle_database/ |
| CIS Benchmarks | DBMS | Oracle MySQL | 5.7 EE | CIS Oracle MySQL Enterprise Edition 5.7 BenchmarK<br>https://www.cisecurity.org/benchmark/oracle_mysql/ |
| CIS Benchmarks | DBMS | Oracle MySQL | 5.7 CE | CIS Oracle MySQL Community Server 5.7 Benchmark<br>https://www.cisecurity.org/benchmark/oracle_mysql/ |
| CIS Benchmarks | DBMS | Oracle MySQL | 5.6 EE | CIS Oracle MySQL Enterprise Edition 5.6 Benchmark<br>https://www.cisecurity.org/benchmark/oracle_mysql/ |
| CIS Benchmarks | DBMS | Oracle MySQL | 5.6 CE | CIS Oracle MySQL Community Server 5.6 Benchmark<br>https://www.cisecurity.org/benchmark/oracle_mysql/ |
| CIS Benchmarks | DBMS | IBM DB2 | 10 | CIS IBM DB2 10 Benchmark<br>https://www.cisecurity.org/benchmark/ibm_db2/ |
| CIS Benchmarks | DBMS | IBM DB2 | 9 | CIS IBM DB2 9 Benchmark<br>https://www.cisecurity.org/benchmark/ibm_db2/ |
| CIS Benchmarks | DBMS | IBM DB2 | 8 | CIS IBM DB2 Benchmark<br>https://www.cisecurity.org/benchmark/ibm_db2/ |
| CIS Benchmarks | DNS Server | BIND | 9.9 | CIS ISC BIND DNS Server 9.9 Benchmark<br>https://www.cisecurity.org/benchmark/bind/ |
| CIS Benchmarks | Mail Server | Microsoft Exchange Server | 2016 | CIS Microsoft Exchange Server 2016 Benchmark<br>https://www.cisecurity.org/benchmark/microsoft_exchange_server/ |
| CIS Benchmarks | Mail Server | Microsoft Exchange Server | 2013 | CIS Microsoft Exchange Server 2013 Benchmark<br>https://www.cisecurity.org/benchmark/microsoft_exchange_server/ |
| CIS Benchmarks | Mail Server | Microsoft Exchange Server | 2010 | CIS Microsoft Exchange Server 2010 BenchmarK<br>https://www.cisecurity.org/benchmark/microsoft_exchange_server/ |
| CIS Benchmarks | Office Automation | Microsoft Office | Office 365<br>2016<br>2013 | CIS Microsoft Office 365 Benchmark<br>CIS Microsoft Office Word 365 Benchmark<br>CIS Microsoft Office Excel 365 Benchmark<br>CIS Microsoft Office PowerPoint 365 Benchmark |