

10.8 Odkazy

- [1] ANSI X3.92-1981, "American National Standard for Information Systems - Data Encryption Algorithm (DEA)", ANSI.
- [2] BS 7799, "Code of practice for Information security management", BSI, U.K., 1995.
- [3] ANSI X3.105-1983, "American National Standard for Information Systems - Data Link Encryption", ANSI.
- [4] Canadian System Security Centre, "Canadian Trusted Computer Product Evaluation Criteria", V.3.0e, Government of Canada, 1993.
- [5] CSC-STD-002-85, "Department of Defence Password Management Guideline", DoD, 1985.
- [6] CSC-STD-003-85, "Computer Security Requirements - Guidance for Applying the Department of Defence Trusted Computer System Evaluation Criteria in Specific Environments", DoD, 1985.
- [7] CSC-STD-004-85, "Technical Rational behind CSC-STD-003-85: Computer Security Requirements - Guidance ro Applying the Departmentof Defence Trusted Computer System Evaluation Criteria in Specific Environments", DoD, 1985.
- [8] DoD 5200.28-STD, "Trusted Computer Evaluation Criteria", Department of Defence, U.S.A., 1985
- [9] EEC report, " Security in Open Network", document Nr.303, 1989
- [10] FIPS PUB 46, "Data Encryption Standard", Federal Information Processing Standard, National Bureau of Standards, U.S. Department of Commerce, U.S.A., 1977.
- [11] ISO/IEC 7498, "Information processing - Open system interconnection - Basic reference model", ISO, 1984.
- [12] ISO/IEC 7498-2, "Information processing - Open system interconnection - Basic reference model - Part 2: Security architecture", ISO/IEC, 1987.
- [13] ISO/DIS 8227 Final text of, "Data cryptographic techniques", ISO/TC 20/SC 20, 1986.
- [14] ISO 8372, " Information proccessing - Data cryptographic techniques Modes of operation for a 64-bit cipher algorithm", ISO, 1987.
- [15] ISO 8572, "Information proccessing - OSI File Transfer, Access and Management - Security Features", ISO.
- [16] ISO 8649, " Information prorocessing systems - OSI service definition for common Application service elements - Authentication", ISO.
- [17] ISO 8731-1, "Banking- approved algorithms for message authentication - Part 1: DEA", ISO, 1987.
- [18] ISO/IEC 9160, " " Information prorocessing - Data cryptographic techniques - Physical layer interoperability requirements", ISO/IEC, 1990.

- [19] ISO/IEC 9796, "Information processing - Security techniques - Digital signature scheme giving message recovery", ISO/IEC, 1991.
- [20] ISO/IEC 9797, "Information processing - Security techniques - Data integrity mechanisms using a cryptographic check function employing a block cipher algorithm", ISO/IEC, 1989.
- [21] ISO/IEC 9798-1, "Information processing - Security techniques - Data - Entity authentication - Part 1: General model", ISO/IEC, 1991.
- [22] ISO/IEC 9798-2, "Information processing - Security techniques - Data - Entity authentication - Part 2: Entity authentication using symmetric techniques", ISO/IEC, 1993.
- [23] ISO/IEC 9798-3, "Information processing - Security techniques - Data - Entity authentication - Part 3: Entity authentication using a public key algorithm", ISO/IEC, 1993.
- [24] ISO/IEC 9798-4, "Information processing - Security techniques - Data - Entity authentication - Part 4: Entity authentication using a cryptographic check function", ISO/IEC, 1995.
- [25] ISO 9945, "POSIX- Portable operating system interface for computer environment", ISO.
- [26] ISO/IEC 9979, "Information processing - Security techniques -Procedures for the registration of cryptographic algorithms", ISO/IEC, 1991.
- [27] [27]ISO/IEC 10116, "Information processing - Security techniques - Modes of operation for an n-bit cipher algorithm", ISO/IEC, 1991.
- [28] ISO/IEC 10118-1, "Information processing - Security techniques - Hash-functions - Part 1: General", ISO/IEC, 1992.
- [29] ISO/IEC 10118-2, "Information processing - Security techniques - Hash functions - Part 2: Hash-functions using an n-bit block cipher algoritm", O/IEC, 1992.
- [30] ISO 10021, "Information proccessing- message oriented text interchange systems", ISO/CCITT.
- [31] ITSEC, "Information Technology Security Evaluation Criteria (ITSEC)", Provisional Harmonized Criteria, Version 1.2, 1991.
- [32] ITSEM, "Information Technology Security Evaluation Manual (ITSEM)", Version 1.0, 1994.
- [33] S.M.Matyas, C.H.Mayer a J.Oseas, "Generating Strong One-way Functions with Cryptographic Algorithm", *IBM. Techn. Discl. Bull.*, vol.27, No.10A, 1985, str. 5658-5659.
- [34] NCSC-TG-001, "A Guide to Understanding Audit in Trusted Systems", NCSC, 1988.
- [35] NCSC-TG-002, "Trusted Product Evaluations: A Guide for Vendors", NCSC, 1990.
- [36] NCSC-TG-003, "A Guide to Understanding Discretionary Access Control in Trusted Systems", NCSC, 1987.
- [37] NCSC-TG-004, "Glossary of Computer Security Terms", NCSC, 1988.

- [38] NCSC-TG-005, "Trusted Network Interpretation of the Trusted Computer System Evaluation Criteria", NCSC, 1987.
- [39] NCSC-TG-006, "A Guide to Understanding Configuration Management in Trusted Systems", NCSC, 1988.
- [40] NCSC-TG-007, "A Guide to Understanding Design Documentation in Trusted Systems", NCSC, 1988.
- [41] NCSC-TG-008, "A Guide to Understanding Trusted Distribution in Trusted Systems", NCSC, 1988.
- [42] NCSC-TG-009, "Computer Security Subsystem Interpretation of the Trusted Computer System Evaluation Criteria", NCSC, 1988.
- [43] NCSC-TG-010, "A Guide to Understanding Security Modeling in Trusted Systems", NCSC, 1990.
- [44] NCSC-TG-011, "Trusted Network Interpretation Environments Guideline - Guidance for Applying the Trusted Network Interpretation", NCSC, 1990.
- [45] NCSC-TG-013, "Rating Maintenance Phase Program Document", NCSC, 1989.
- [46] NCSC-TG-014, "Guidelines for Formal Verification Systems", NCSC, 1989.
- [47] NCSC-TG-015, "A Guide to Understanding Trusted Facility Management", NCSC, 1989.
- [48] NCSC-TG-016, "Guidelines for Writing Trusted Facility Manuals", NCSC, 1991.
- [49] NCSC-TG-017, "A Guide to Understanding Identification and Authentication in Trusted Systems", NCSC, 1991.
- [50] NCSC-TG-018, "A Guide to understanding Object Reuse in Trusted Systems", NCSC, 1991.
- [51] NCSC-TG-019, "Trusted Product Evaluation Questionnaire", NCSC, 1989.
- [52] NCSC-TG-020-A, "Trusted UNIX Working Group (TRUSIX) Rationale for Selecting Access Control ListFeatures for the UNIX* System", NCSC, 1989.
- [53] NCSC-TG-021, "Trusted Database Management System Interpretation of the Trusted Computer System Evaluation Criteria", NCSC, 1991.
- [54] NCSC-TG-022, "A Guide to understanding Trusted Recovery in Trusted systems", NCSC, 1991.
- [55] NCSC-TG-023, "A Guide to Understanding Security Testing and Test Documentation in Trusted Systems", NCSC.
- [56] NCSC-TG-024, vol.1/4, "A Guide to Procurement of Trusted Systems: An Introduction to Procurement Initiators on Computer Security Requirements", NCSC.
- [57] NCSC-TG-024, vol.2/4, "A Guide to Procurement of Trusted Systems: Language for RFP Specifications and Statements of Work - An Aid to Procurement Initiators", NCSC.

- [58] NCSC-TG-024, vol.3/4, "A Guide to Procurement of Trusted Systems: Computer Security Contract Data Requirements List and Data Items Description Tutorial", NCSC.
- [59] NCSC-TG-025, "A Guide to Understanding Data Remanence in Automated Information Systems", NCSC, 1991.
- [60] NCSC-TG-026, "A Guide to Writing the Security Features User's Guide for Trusted Systems", NCSC, 1991.
- [61] NCSC-TG-027, "A Guide to understanding Information System Security Officer Responsibilities for Automated Information Systems", NCSC.
- [62] NCSC-TG-028, "Assessing Controlled Access Protection", NCSC.
- [63] NCSC-TG-029, "Introduction to Certification and Accreditation Concepts", NCSC.
- [64] NCSC-TG-030, "A Guide to Undestanding Cover Channel Analysis of Trusted Systems", NCSC.
- [65] OCDE/GD(92)190, "Guidelines for the Security of Information systems", OECD, 1992.
- [66] B.Preneel, R.Govaerts a J. Vandewalle, "Computer Security and Industrial Cryptography", LNCS 741, Springer-Verlag, 1991.
- [67] D.Russell a G.T.Gangemi Sr., „Computer Security Basics“, O'Reilly&Associates, Inc., 1992.
- [68] X.400, "Eight CCITT Recommendations on Message Handling Systems", CCITT.
- [69] X.509/ ISO 9594-8, "Eight CCITT Recommendations on Directory Services, Directory - Authentication Framework", CCITT/ISO.