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KeyPair FIPS Object Module For OpenSSL FIPS 140-2 Non ...FIPS 140-2 Security Policy KeyPair FIPS Object Module For OpenSSL Page 4 Of 18 1 Introduction This Document Is The Non-proprietary Security Policy For The KeyPair FIPS Object Module For OpenSSL (FIPS 140-2 Cert. #3503), Hereafter Referred To As The Module. The Module Is A Software Library Providing A C Language Application Program Interface (API) For Use By 2th, 2024Onclave FIPS Object Module For OpenSSL FIPS 140-2 Non ...The Module Is A Software Library Providing A C Language Application Program Interface (API) For Use By Other Processes That Require Cryptographic Functionality. ... K-571, B-233, B-283, B-409, B-571 With SHA-1 ECC CDH (KAS) [SP 800-56Ar1] (§5.7.1.2) P-192, K-163, B-163 These Algorithms Shall 2th, 2024OpenSSL FIPS Library And Android GuideBuild The FIPS Object Module The FIPS Object Module Provides The Validated Cryptography For The OpenSSL Library. This Section Of The Document Will Guide You Through The Creation Of The FIPS Object Module. The Module Is Governed By The FIPS 140-2 Program Requirements And You Cannot Deviate From The OpenSSL FIPS 3th, 2024.

OpenSSL FIPS 140-2 Security Policy - NISTOpenSSL FIPS 1402 Security Policy 1 Introduction This Document Is The Nonproprietary Security Policy For The OpenSSL FIPS Object Module, Hereafter Referred To As The Module. The Module Is A Software Library Providing A Clanguage Application Program Interface (API) For 1th, 2024OpenSSL FIPS 140-2 Security PolicyOpenSSL FIPS 140-2 Security Policy 1 Introduction This Document Is The Non-proprietary Security Policy For The OpenSSL FIPS Object Module, Hereafter Referred To As The Module. The Module Is A Software Library Providing A C-language Application Program Interface (API) For Use By Other Processes That Require Cryptographic Functionality. 3th, 2024OpenSSL FIPS Object ModuleOpenSSL FIPS Object Module FIPS 140-2 User Guide 2.Background For The Purposes Of FIPS 140-2 Validation The OpenSSL FIPS Object Module V1.2 Is Defined As A Specific Discrete Unit Of Binary Object Code (the “FIPS Object Module”) Generated From A Specific Set And Revision Level Of Source Files Embedded Within A Source Distribution. These Platform 3th, 2024.

VMware OpenSSL FIPS Object ModuleThe VMware OpenSSL FIPS Object Module Is A Software Cryptographic Module With A Multiple-chip Standalone Embodiment. The Overall Security Level Of The Module Is 1. The Software Version Of The Module Is 2.0.9, And It Is Built From The 2.0.9 Version Of The OpenSSL FIPS Object Module Source Code. 1 N/A – Not Applicable 3th, 2024VMware's OpenSSL FIPS Object Module - NISTThe VMware's OpenSSL FIPS Object Module Is A Software Cryptographic Module With A Multiple-chip Standalone Embodiment. The Overall Security Level Of The Module Is 1. The Software Version Of The Module Is 2.0.20-vmw, And It Is Developed And Built From The 2.0.16 Version Of The OpenSSL FIPS Object Module Source Code. 1 N/A – Not Applicable 1th, 2024Pre-Compiled OpenSSL FIPS Modules - TELEGRIDOpenSSL FIPS Object Module V2.0 (FIPS Module) For Multiple Operating Systems And Platforms. FIPS Modules Are Available For Both Linux And Windows On Embedded And Enterprise Systems. The FIPS Modules Helps Engineers Design Secure Compliant Systems Quickly. The FIPS Module Provides An API For Invocation Of FIPS Approved Cryptographic Functions ... 2th, 2024.

VMware OpenSSL FIPS Object Module - NISTThe VMware OpenSSL FIPS Object Module Is A Software Cryptographic Module With A Multiple-chip Standalone Embodiment. The Overall Security Level Of The Module Is 1. The Software Version Of The Module Is 2.0.9, And It Is Built From The 2.0.9 Version Of The OpenSSL FIPS Object Module Source Code. 1 N/A – Not Applicable 3th, 2024ColorTokens OpenSSL FIPS Object Module - NISTColorTokens OpenSSL FIPS Object Module This Document Is The Non-proprietary Security Policy For The ColorTokens OpenSSL FIPS Object Module, Hereafter Referred To As The Module. The Module Is A Software Cryptographic Module That Is Built From The OpenSSL. The Module Is A 3th, 2024Wickr FIPS Object Module For OpenSSL - NISTWickr FIPS Object Module For OpenSSL FIPS 140-2 Security Policy 1 Introduction This Document Is The Non-proprietary Security Policy For The Wickr FIPS Object Module For OpenSSL, Hereafter Referred To As The Module. The Module Is A Software Library Providing A C-language Application Program Interface (API) For 3th, 2024.

OpenSSL FIPS 140-2 Security Policy - OracleOpenSSL FIPS 140-2 Security Policy 1 Introduction This Document Is The Non-proprietary Security Policy For The OpenSSL FIPS Object Module, Hereafter Referred To As The Module. The Module Is A Software Library Providing A C-language Application Program Interface (API) For Use By Other Processes That Require Cryptographic Functionality. 2th, 2024TippingPoint Crypto Core FIPS Object Module For OpenSSL ...SPARC-T3 (SPARCV9) None : BKP . U2 : 22. Solaris 11 32bit . Intel Xeon 5675 (x86) None . BKP : U2 . TippingPoint Crypto Core FIPS Object Module For OpenSSL FIPS 140-2 Non-proprietary Security Policy . 8 # Operational Environment Processor Optimizations (Target)- 2th, 2024Legion Bouncy Castle Inc. BC FJA FIPS API) Non FIPS 2 ...As Per FIPS 140-2 Implementation Guidance G.5, The Cryptographic Module Will Remain Compliant With The FIPS 140-2 Validation When Operating On Any General Purpose Computer (GPC) Provided That: 1) No Source Code Has Been Modified. 2th, 2024.

TAA Or FIPS Certified Or TAA + FIPS CombinedCritical Storage Workload Performance Efficiencies. The Exos 15E900 Uses Traditional NAND And Advanced Algorithms To Promote Hot Data And Meet Performance Requirements (up To 2.6x Improvements Over Last Generation1). By Enabling High Density With Power Efficiency, Ex 1th, 2024Apple FIPS Cryptographic Module, V1.1 FIPS 140-2 Non ...Data Storage Library Services Manager Certificate Library Services Manager Trust Policy Services Manager Security Contexts ... The Logical Cryptographic Boundary Of Apple FIPS Cryptographic Module, V1.1 (“Module Library”) Is The Shared Object Library Itself. ... FireWire, Ethernet, Mini 2th, 2024Citrix FIPS Cryptographic Module, FIPS 140-2 Security PolicySamsung Galaxy S6 (SM-G920T) 7 Android 7 On ARM V7 -A With NEON Extensions . Google Nexus 6 (Motorola Nexus 6 XT11003) 8 Android 7 On ARM V8 -A With NEON Extensions And AES/SHA Acceleration . Google Nexus 5X (LG H790) 9 Window S 10 64bit On Intel Core I7 [6th Generation] ... Cryptographic Module Specification 2th, 2024.

TAA Or FIPS Certified Or TAA + FIPS Combined - Seagate GovBarracuda \* 500 Gb 5400 2.5” Sata 4kn St500lm033 St500lm033-taa St500lm030-taa Barracuda \* 1 Tb 5400 2.5” Sata

4kn St10000lm038 St10000lm038-taa St10000lm048-taa Barracuda \* 2 Tb 5400 2.5" SATA 4kn St2000lm101 St2000lm010-taa St2000lm015-taa Barracuda 1 Tb 7200 2.5" SATA 4kn St1000lm050 St1000lm050-taa St1000lm049-taa 2th, 2024Fips Validated Vs Fips Compliant Whats The DifferenceFIPS 140-2 Is A Set Of Standards For Document Processing, Encryption Algorithms And Other IT Processes For Use Within Non-military Federal Government Agencies, Contractors And Agencies Who Work With These Agencies. Learn All About FIPS 140-2 From McAfee Here. FIPS 140-1 Vendor List - CSRC FIPS 140-1 And 1th, 2024User Guide - OpenSSLUser Guide - OpenSSL FIPS Object Module V2.0 Acknowledgments OpenSSL Validation Services (OVS) Serves As The "vendor" For This Validation. Project Management Coordination For This Effort Was Provided By: Steve Marquess +1 301-874-2571 OpenSSL Validation Services, Inc. Marquess@openssl.com 1829 Mount Ephraim Road Adamstown, MD 21710 USA 3th, 2024.

User Guide OpensslVerizon 4G LTE Network Extender 2 User Guide 3.1 Network Systems Samsung Electronics America . Document Version 1.1 October 2017 Configuring The JDBC Driver — Snowflake Documentation See The Browse Packages Section Of This Guide. To Install Everything In Bulk Inste 1th, 2024Red Hat Enterprise Linux 8 OpenSSL Cryptographic Module ...Red Hat Enterprise Linux 8 OpenSSL Cryptographic Module FIPS 140-2 Non-proprietary Security Policy 1th, 2024Red Hat Enterprise Linux OpenSSL Cryptographic Module ...Red Hat Enterprise Linux 7 Intel(R) Xeon(R) CPU E5 Table 2: Test Platform The Module Has Been Tested For The Following Configurations: • 32-bit Library, X86\_64 With And Without AES-NI Enabled • 64-bit Library, X86\_64 With And Without AES-NI Enabled. To Operate The Module, The Operating System Must Be Restricted To A Single Operator Mode Of Operation. (This Should Not Be Confused With Single ... 1th, 2024.

Package 'openssl' - RPackage 'openssl' September 18, 2020 Type Package Title Toolkit For Encryption, Signatures And Certificates Based On OpenSSL Version 1.4.3 Description Bindings To O 3th, 2024

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