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wolfSSL-FIPS-READY supports a validated entropy source, all of the TLS 1.3 algorithms, and support for hardware encryption. Get ready for FIPS by using this download! License: GPLv3 Release Date: 02/21/2022. wolfssl-5.2.0.zip

wolfSSL

The YubiKey is a hardware

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authentication device manufactured by Yubico to protect access to computers, networks, and online services that supports one-time passwords (OTP), public-key cryptography, and authentication, and the Universal 2nd Factor (U2F) and FIDO2 protocols developed by the FIDO Alliance. It allows users to securely log into their accounts

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by emitting one-time passwords or using

...

YubiKey - Wikipedia

FIPS 140-2 security compliance For advanced network security, a special version of Junos OS called Junos-FIPS 140-2 Security Compliance [9] is available, providing customers with

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software tools to configure a network of Juniper Networks devices in a Federal Information Processing Standards (FIPS) environment.

Junos OS - Wikipedia

The current certification status of MCCM module is that the FIPS 140-2 validation process for the McAfee Core

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Cryptographic Module has been successfully completed. The Cryptographic Module Validation Program (CMVP) awarded certificate number 2239 to the McAfee Core Cryptographic Module (user) in October 2014; which is posted on the NIST website.

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FAQs for File and Removable Media Protection 5.x - McAfee

This data transfer occurs over a FIPS 140-2-validated TLS connection on approved ports and protocols using automated log management tools. Logs are processed in NRT using rule-based, statistical, and machine learning methods to detect system performance

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indicators and potential security events.

Audit logging overview - Microsoft Service Assurance ...

Proprietary IBM FlashCore® modules with Arm processors provide FlashSystem platforms with increased density storage with low latency access and strong security. The FlashSystem

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9500R includes all of the features, reliability and innovation of the FlashSystem 9500 with a rack designed for the most demanding environments.

IBM FlashSystem 9500 | IBM

TEEs are also being used to protect proprietary business logic, analytics functions, machine learning algorithms,

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or entire applications. ... using FIPS 140-2 Level 3 validated Hardware Security Modules ... which make data non-erasable and non-modifiable. The service is built on Microsoft Research's Confidential Consortium Framework.

Azure confidential computing products | Microsoft Docs

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NIST Released 2 Enterprise Patch Management SPs April 6, 2022 NIST's National Cybersecurity Center of Excellence (NCCoE) has released two new final publications on enterprise patch management - Special Publication 800-40 Revision 4 and Special Publication 1800-31.

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NIST Computer Security Resource Center | CSRC

establishes non-prescriptive ways or
methods for performing communications
security planning, ... program as
meeting at least level 2 security
requirements of FIPS PUB 140-3. ... FIPS
federal information processing standards
PII personally identifiable information

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FOUO for official use only NIST National
Institute of Standards and Technology .

ATP 6-02.75 TECHNIQUES FOR COMMUNICATIONS SECURITY

The Information Technology Laboratory
(ITL), one of six research laboratories
within the National Institute of Standards
and Technology (NIST), is a globally

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recognized and trusted source of high-quality, independent, and unbiased research and data.

Information Technology Laboratory | NIST

Seagate BarraCuda Product Manual,
Rev. A 7 Drive Specifications 2.1
Formatted Capacity 2.1.1 LBA mode

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When addressing these drives in LBA mode, all blocks (sectors) are consecutively numbered from 0 to $n-1$, where n is the number of guaranteed sectors as defined above.

Product Manual - Seagate.com

4K60 4:4:4 Support - HDMI 2.0 and
HDCP 2.2 Support - HDR - Scaled

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Outputs - Supports the highest possible video quality over HDMI and category cable. High Dynamic Range (HDR) and Deep Color Support - Support for HDR10 and 36-bit Deep Color. Simple Configuration and Support - HTML5 Web Interface with built-in status and troubleshooting features alleviates the need for proprietary ...

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DVX-3266-4K - AMX Audio Video Control Systems

484.45(c)(2) Successfully transmit test data to the QIES ASAP System or CMS OASIS contractor. 484.45(c)(3) Transmit data using electronic communications software that complies with the Federal Information Processing Standard (FIPS

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140-2, issued May 25, 2001) from the HHA or the HHA contractor to the CMS collection site.

NEW HOME HEALTH CoPs - EASY-TO-READ FORMAT - ACHC

Just a Few Days After Questioning
Twitter (TWTR), Elon Musk Takes a 9.2%
Passive Stake; Shares Explode 25% ...

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FIPS 140-2 Level 3 to meet stringent U.S. security standards and the highest level of ...

HUB Security to Go Public Via Merger with Mount Rainier ...

The Crestron® CP3 is an enterprise-class control system for residential, commercial, and government

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applications. Featuring the 3-Series® control engine, the CP3 forms the core of any modern networked home or commercial building, managing and integrating all the disparate technologies throughout your facility to make life easier, greener, more productive, and more enjoyable.

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CP3 [Crestron Electronics, Inc.]

Supports USB mass storage class devices via rear panel USB 2.0 host port, supports computer console via front panel USB 2.0 device port

RS-232/422/485 For 2-way device control and monitoring, all ports support RS-232 up to 115.2k baud with software handshaking, two ports also support

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hardware handshaking, RS-422, and
RS-485

PRO3 [Crestron Electronics, Inc.]

SE4750: 2, 4 Next generation
omnidirectional 1D/2D imaging engine
for faster data capture. Available in
Standard Range (SR) and Mid Range
(MR). SE4500-DL: 2, 5 1D/2D DL imaging

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engine reads 1D, 2D and PDF codes on driver's licenses SE4500-HD: 2, 5 1D/2D DPM imaging engine reads a wide variety of DPM marks on metal, plastic and glass

MC9200 Mobile Computer Specification Sheet | Zebra

The 3-bay TS-364 not only allows you to

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enjoy the higher performance and data protection of RAID 5 using the fewest number of disks, but also features M.2 SSD slots and efficient auto-tiered storage to realize optimal system performance. The TS-364 supports up to 16GB RAM and has a 2.5GbE port to enhance daily use and to run compact virtual machines and containers.

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TS-364 | Hardware Specs | QNAP

Lightweight, quiet, and versatile, the TS-230 is your ideal entry-level NAS. Coated in a shade of elegant baby blue, the NAS can easily fit into your living environment to stimulate an intelligent and fun lifestyle. You can centrally store and back up all your digital files to the

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TS-230 for easily accessing, syncing, and sharing those files, creates snapshots to protect important files, and ...

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