

TAKE THE FAST TRACK TO NSA-APPROVED DATA ENCRYPTION

INTEGRATE COTS PRODUCTS WITH COMMON CRITERIA CERTIFICATION

Protect your data-at-rest (DAR) and meet encryption requirements with preapproved commercial off-the-shelf (COTS) products from the NSA Commercial Solutions for Classified (CSfC) Components List.

CUT YEARS FROM THE CERTIFICATION PROCESS

The NSA's CSfC Components List highlights products that have already completed the Common Criteria certification journey — an internationally recognized process for the evaluation and certification of commercial encryption solutions.

Selecting preapproved, certified COTS products from the CSfC Components List can cut development and certification time for new systems by up to three years compared to developing and implementing a new Type 1 encryptor.



LEVERAGE PREAPPROVED COTS

Curtiss-Wright has taken the Common Criteria certification journey so you don't have to.

CURTISS-WRIGHT STARTS HERE



NSA publishes guidelines for DAR solution

Product is developed to NSA guidelines



Product is tested in commercial lab for Common Criteria to ensure it meets National Information Assurance Partnership (NIAP) requirements

Vendor submits Common Criteria certification to NSA for review



Product is included on the CSfC Component List

YOU START HERE!

Purchase Certified COTS Product



MOVE RIGHT TO SYSTEM INTEGRATION

Curtiss-Wright's preapproved, market-ready encryption products are ready for system integration.

ACCELERATE TIME-TO-MARKET



- Deploy a CSfC-approved COTS solution with encrypted data protection to accelerate your program strategy and architecture

LOWER COSTS



- Avoid the costly Type 1 certification process with preapproved COTS products

REDUCE RISKS



- Let the COTS product vendor deal with the Common Criteria evaluation process

SIMPLIFY DEVELOPMENT AND INTEGRATION



- Move right to product integration and testing

The Curtiss-Wright DTS1 is the embedded industry's first COTS DAR device with two layers of certified encryption. Now you have:

- Full disk hardware and software encryption
- Both layers Common Criteria certified
- NSA review as CSfC components



LEARN MORE

To learn more about Common Criteria certification and protecting data-at-rest, read our white paper [COTS Encryption for Data-at-Rest](#). And visit: curtisswrightds.com

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