



Securely Erase Your Sensitive Data...

A GOVERNMENT EAL2+ CERTIFIED ERASURE Solution!

FDRERASE for z/OS & FDRERASE/OPEN meet the NIST guidelines for “clearing and overwriting” disks and in addition SECUREERASE meets the requirements for “purging & sanitizing” the disks. The new SECUREERASE feature supports up to 32 passes, exceeding current DoD standards.

FDRERASE holds Common Criteria Evaluation and Validation Scheme (CCEVS) and Common Criteria EAL2+ Augmented validation.

 <p>FDRERASE V5.4 L50</p>	Product Name:	FDRERASE
	Technology Type:	Sensitive Data Protection
	Date Certified:	August 5, 2005
	Conformance Claim:	EAL2 Augmented ADV_SPM.1, ALC_FLR.2
	Sponsor:	Innovation Data Processing
Phone:	973.890.7300	
CC Testing Lab:	SAIC	

 <p>FDRERASE/OPEN V2 L05</p>	Product Name:	FDRERASE/OPEN
	Technology Type:	Sensitive Data Protection
	Entered into Evaluation:	April 2007
	Date Certified:	January 29, 2008
	Conformance Claim:	EAL2 Augmented with ALC_FLR.2
Sponsor:	Innovation Data Processing	
Phone:	973.890.7300	
CC Testing Lab:	SAIC	



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FDRERASE/OPEN & FDRERASE for z/OS offer:

ERASE – This overwrites each track one or more times with a record of binary zeros (or a user-specified pattern) to obliterate all data records which previously existed on the track. ERASE meets the DoD/NCSC definition of “clearing” or “erasing” a disk, and is usually adequate for erasing disks that will be sold, scrapped, or returned.

SECUREERASE – This overwrites each track with varying complementary patterns (from 3 to 32 passes). SECUREERASE meets the DoD/NCSC definition of “sanitizing” or “purging” a disk, and can be used on your most sensitive data.

- ✓ ERASE all data after an offsite disaster recovery test
- ✓ ERASE all data before the disks are removed from the data center

- ✓ ERASE all data before internally re-assigning disks
- ✓ Provide auditors with reports verifying the destruction of data

FDRERASE/OPEN...EAL2+ Certified

FDRERASE/OPEN can quickly and securely erase data from any FIBRE, SCSI, ATA, SAS, IDE disks, USB sticks and hard drives on laptops.

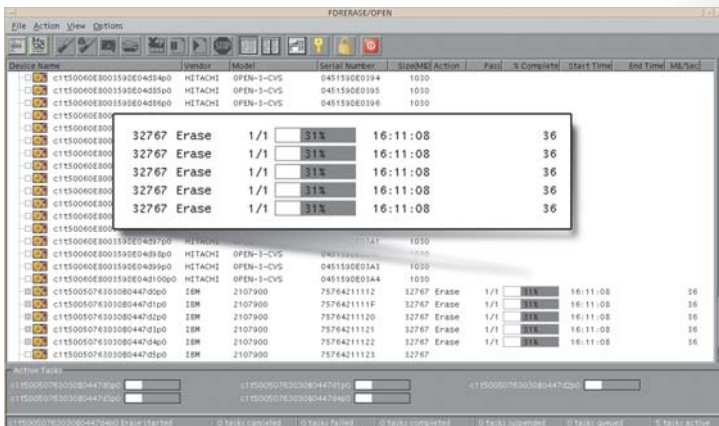
It can erase data created by a wide range of operating systems including Windows, UNIX, Linux, Solaris and NetWare.

“Able to Erase More Than 1TB Per Hour.”

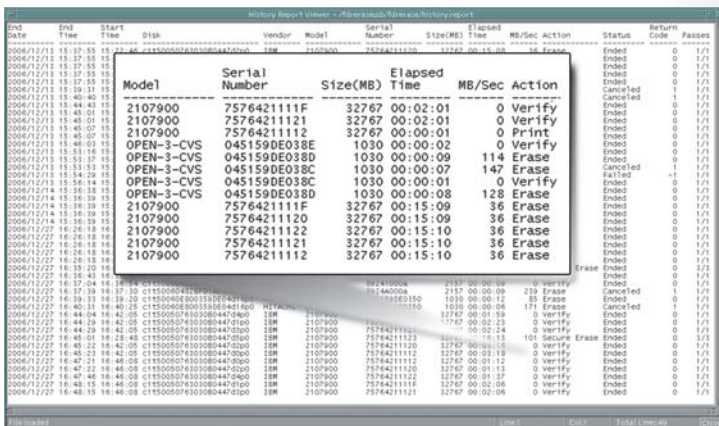
“Saving 10’s of Thousands of Dollars in Lease Costs.”

FDRERASE/OPEN GUI INTERFACE

Complete control over the erasure process:



And display a **HISTORY** log of erase activity:



FDRERASE for z/OS...EAL2++ Certified

FDRERASE is a fast and secure data erase utility for z/OS DASD, which can quickly erase many disk volumes in parallel, allowing you to securely erase your data from a set of disks in the minimum elapsed time. FDRERASE for z/OS offers two levels of certified erasure: ERASE and SECUREERASE.

Performing a single overwrite, FDRERASE for z/OS can erase approximately 1.5TB of data (per DASD controller) in 1 hour.

“FDRERASE worked exceptionally well. At the end of the Disaster Recovery test we securely erased all data from 289 DASD volumes in just 13 minutes...!”

Securely Erase Your Sensitive Data...

View our Product Demos:
www.fdr.com/ERASEdemo

Register for a **FREE Trial**: (Up to 3 TB of Data)

FDRERASE for z/OS
www.innovationdp.fdr.com/freefdrerase

FDRERASE/OPEN
www.innovationdp.fdr.com/freefdreraseopen

For Further information:
 Call 973-890-7300, e-mail questions to sales@fdrinnovation.com or visit our website at www.innovationdp.fdr.com