

SDS E-Business Server[®]

Encryption News: December 2018

Just how secure is your data?

Think about it, from a hacker's point of view, where is your most valuable data - the credit card information, social security numbers, the names and addresses of customers and potential customers, your intellectual property? All that Personally Identifiable Information (PII) is stored internally, and organizations must comply with regulations such as GDPR.

The good news for all [SDS E-Business Server[®]](#) users is that *the product is continually enhanced. And on Linux, Windows, and AIX, a FIPS 140-2 Validation Certificate* from the National Institute of Standards and Technology (NIST), demonstrates the security and compliance benefits available through this PGP encryption tool.

In addition, E-Business Server users can protect their data by adding quick and easy encryption to their custom business applications using E-Business Server APIs for C/C++, Java, z/OS batch jobs, and REXX. And they can easily embed security into applications or batch processing using mainframe scripting or native APIs.

Because SDS E-Business Server offers strong encryption that integrates with the widest range of applications and platforms (z/OS, AIX, HP-UX, Linux, Solaris, and Windows), users are provided the highest levels of protection for data stored internally.

For more details, view the [SDS E-Business Server Datasheet](#). Please email info@sdsusa.com to request additional information, a one-on-one demo, or a 30-day free trial.



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