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## SDS E-Business Server®:

### Gain Compliance with Version 9.1 FIPS-Validated Encryption

**MINNEAPOLIS, MN** – August 4, 2019 – Software Diversified Services (SDS), a global leader in mainframe software, is pleased to announce SDS E-Business Server® version 9.1, which utilizes the new FIPS 140-2-validated SDS Cryptographic Module. FIPS (Federal Information Processing Standards) validation is often required for software used by federal agencies and their vendors.

After completing a rigorous testing program, including proving very high-quality entropy, the encryption module used in version 9.1 has been validated to meet the data-security mandates set by FIPS 140-2 from the National Institute of Standards and Technology (NIST).

SDS E-Business Server protects sensitive data by encrypting it so that only intended recipients can read it. Using original PGP encryption technology and trusted cryptographic algorithms, version 9.1 ensures the utmost security for data at rest and in motion, including email attachments, file transfers, and archives. The software excels for any company that requires the highest levels of protection for data stored internally, transmitted within the organization, and distributed beyond the firewalls.

In addition to dependable, FIPS-validated encryption, SDS E-Business Server 9.1 software offers strong signature creation and reliable authentication to help gain compliance to HIPAA, PCI DSS, GDPR, and many other data protection standards.

With versatile APIs and a flexible command-line interface, SDS E-Business Server quickly integrates with automated processes and web-based applications. Developers can easily embed encryption services into proprietary or third-party applications.

Version 9.1 with the FIPS-validated SDS Cryptographic Module is available for AIX, Linux, and Windows.

Protect sensitive data and meet compliance regulations with trusted SDS E-Business Server. For more information, please visit [www.sdsusa.com/ebusiness/](http://www.sdsusa.com/ebusiness/).

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#### Quality Mainframe Software Since 1982

Software Diversified Services delivers comprehensive, affordable mainframe and distributed software with a focus on cybersecurity and compliance. Hundreds of organizations worldwide, including many Fortune 500 companies, rely on SDS software. Our expert development and award-winning technical support teams are based in Minneapolis, MN. To learn more, please visit [www.sdsusa.com](http://www.sdsusa.com).

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