

SDS E-Business Server[®]

Encryption News: June 2019

Don't Be Left Behind

Your company requires the highest levels of protection for all sensitive data and PII that's stored internally, transmitted within your organization, and distributed beyond its firewalls. That's why you're using [SDS E-Business Server](#) (or should be!) – because it offers strong encryption that integrates with a wide range of applications and platforms, including the mainframe.

You may not know that for over five years, SDS has been continually adding new features to E-Business Server, many specifically for z/OS.

For example, SDS E-Business Server 7.9.3 was released at the end of February. Its new features include:

- More information provided on a dynamic allocation error.
- New switch to allow multiple input files to be decrypted to a single output file.
- New read-only option for the keyring to stabilize keyring and reduce corruption when multiple jobs are run simultaneously.

You can find out more about this latest version of SDS E-Business Server for z/OS [here](#).

And a new, major release of E-Business Server for distributed platforms is nearly ready and will be generally available in the coming weeks!

Find out all the different ways that SDS E-Business Server can help your organization's security and compliance needs on z/OS and beyond:

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

Software Diversified Services - Quality Software since 1982

SDS 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 solutions. Our expert development and award-winning technical support teams are based in Minnesota, USA. To learn more, please visit www.sdsusa.com.

 SDS E-Business Server[®] | Encryption News