Esend 3 Enhancements

FORTRA

GoAnywhere MFT Support Added

Esend version R03M59 adds GoAnywhere support for SFTP with SSH.

WRKSPLFE UI Option Suppression

Also in version R03M59, the Work with Spooled Files for Esend interface can now be altered by removing the command line and/or individual options from the screen.

Host Install

The host has been enhanced (available in version R03M58 - 6/13/18) to create a log record of the date and time of the install, recording the prior version, job name and user, as well as the completion status. This will allow install issues to be more easily investigated.

Email Default Signature

This enhancement (available in version R03M58 - 6/13/2018) will send an email with the *SYSTEM default signature when the users default (ENSDUSR) for the SIGN keyword is *YES and their signature setting (ESNDSGN) is blank.

Address Validity Checking Improved

For multi-recipient emails, the delivery process has been improved in version R03M43 (6/13/2013) to continue even if any of the recipients are invalid or not found. Valid recipients will receive the message and an error will be logged stating a recipient or user was not valid or found.

Distribution Rule Enhancement

Also in version R03M43 (6/13/2013), a distribution rule can be defined to copy one spooled file to many output queues.

New Email Configuration Assistant for Esend

Use Option 20 from the Configuration menu (ESETUP) to open the new Email Configuration Assistance for Esend. This new feature in version R03M36 (5/23/2012) takes you step-by-step through the set-up or troubleshooting steps to configure email on the Power i.

New PDF Security Settings

Also in version R03M36 (5/23/2012), a new PDF setting in the Esend User Defaults (ESNDUSR) provides better control of PDF output to prevent printing, editing, and copying the PDF file.

Improved Spooled Forwarding

Esend Forward Rules Maintenance (EFWDRULES) has been improved in version R03M31 (10/12/2011) to provide control of the status of the spooled file after sending with the new *SAVE value.

ESEND Plug-in

Also in version R03M31 (10/12/2011), the ESEND Plug-in is now compatible with Client Access V6R1 and V7R1.

New Value Added to TEXT User Default

This enhancement (available in version R03M16 - 3/10/2010) has been added to the TEXT user default and allows you to suppress the line feed character that is generated when sending spooled files as text attachments. Use the Esend User Defaults (ESNDUSR) command to access the TEXT default for a given user profile.

Control Sender Address in Spool Forwarding

This enhancement (available in version R03M13 - 8/10/2009) provides a method to control the sender address for forwarded spooled files. A user created 256 byte character data area named OVRUSROPT and located on the library list of the EFWDSTART job in the EFWD subsystem is required. This data area stores the USERID value used for the sender address.

Support for Secure FTP

Once secure FTP is configured on the System i, use the value 'sftp:' in the recipient parameter on any Esend or Sequel/Showcase command that supports e-mail.

System Defined (default) Email Addresses

Enhancement to provide system defined email addresses to be added to user defined addresses when sending email. A user created 256 byte character data area called ESNDCPYADR located in a library on the library list of the job to be run, and containing the add on email address(es), is required.

Password Bursting Rule feature - PDF output

New capability to extract either a user or owner password for bursting to PDF files. Use either USERPASSWORD: or OWNERPASSWORD: in the Mail To entry field along with a line and position. Include as an option the value *REMOVE to not include the password data in the final result.

Print Control Character for Text Output

Added support to include print control characters in created text file output. New TYPE value added - *SPLPC for command ESNDFILE and *TEXTPC for ESNDMAIL.

Forwarding Rule change

Send To parameter of EFWDRULES command changed to allow ifs:/pathname/filename to specify a file name. Previously, the IFS: entry was treated as a path only and a file name was always created based on the job name, spooled file name, job number and spooled file number.