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\_eSXe\_README\_v71-1 (.txt and .pdf) ... 14-Jan-2008 by mje
SXe unForm e-Enabled Rule Files and Auxiliary Files ( e-Enabled: enabled for unForm eArchive and eDeliver functionality )
File name: _eSXe_v71-1.zip
Place the zip file in the main unform server folder.
Extract into the main unform server folder, making sure that if you get or have a default folder prompt from your unzip utility, change the folder to be the main unform server folder itself, rather than a
separate sub-folder.
 ** Once downloaded, see the "readme_eSXe_v71-1.pdf" PDF document in the ehelp/ folder for more information.
Contents of the zip file:
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Folders:

| eAddress edemotxt ehelp eLog esample_pdfs etxt | demo te help re default pdf samj | cipient address files for method 1 xt files used by demo scripts sources folder eDelivery log folder ples le samples |
|---|---|--|
| Rule Files: | | |
| eArchive_sxe-osx_sdsi eArchive_sxe-sds_sdsi eDeliver_sxe-osx_sdsi eDeliver_sxe-sds_sdsi eDeliverEngine_sdsi_v esxe-7osx_sdsi.rul esxe-7sds_sdsi.rul | v71-1.rul _v71-1.rul _v71-1.rul | eArchive rule file for 'osx' form 3 eArchive rule file for 'sds' form 1 eDeliver rule file for 'osx' form 3 eDeliver rule file for 'sds' form 1 eDeliver Engine rule file, do not modify SXe enhance rule file for 'osx' forms SXe enhance rule file for 'sds' forms |
| Script Files: | | |
| elsxedemo.sh e3sxedemo.sh esxedemo.vbs uf_rxsfax.sh | unix demo script for 'sds' form 1 unix demo script for 'osx' form 3 windows demo script (inquire) unix launch script for SXe 'osx' eDeliver integration | |

Demo procedures:

- Configure the smtp server= line in prog/mailcall.ini to point to your mail server, and/or make sure msfax or another fax server is set up
- optionally ... Edit eDel and eArc paths at top of esxe* rule files note that if the merge command rule file is set to "./" followed by the eDel* or eArc* file name, and enabled, no change should be needed

- check or edit paths in the elsxedemo and e3sxedemo shell or vbs scripts
- For email, in the [X EDELIVER GLOBALS SETUP] rule-set, find the EDOC_CCFORCE global constant, and place your internal testing email address there, be sure to save the file, and/or publish it from the unForm designer.
- Execute the shell scripts, logged in as root from the main unForm server folder ... these scripts launch client jobs on the demotxt samples and email and fax and archive the sample documents
- Check for successful delivery; check for successful archive
- Check the eLog folder for a log file dated with the current date, and review the contents of the log file

