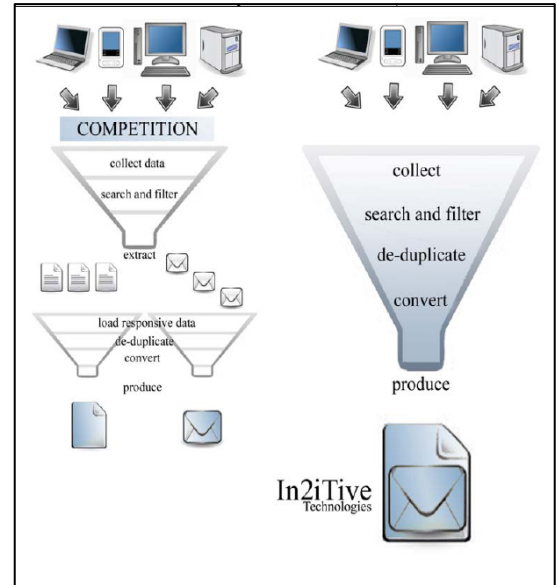


ezProcess by In2itive Technologies was designed and developed for the purpose of allowing fast, accurate, and efficient processing of data for Electronic Discovery.

ezProcess works on existing equipment and with existing software that companies already have a considerable investment in.

ezProcess outperforms all competitors in several aspects while ensuring chain of custody of processed data. This performance allows an organization to realize significant return on investment by eliminating costs of outsourcing, significant time delays, and costly mistakes made by processing vendors.

ezProcess allows an organization to transfer seamlessly from the stages of collection and pre filtering into document to image conversion and generation of load files for the leading review platforms, all using one technology.



Main Features:

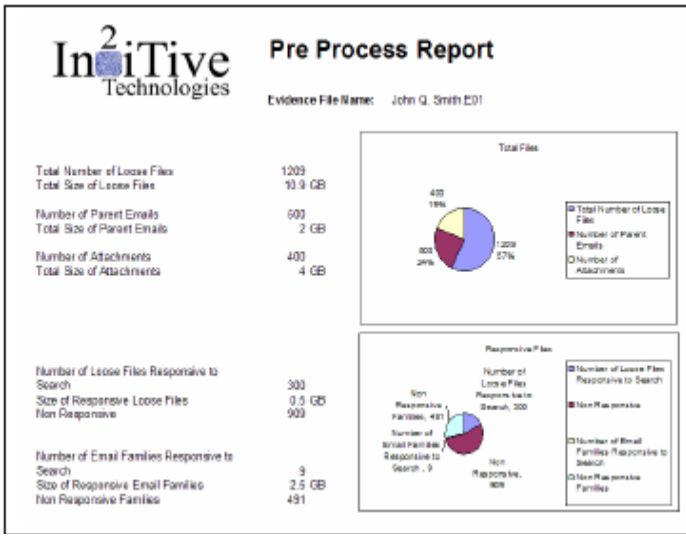
Maximize the advantage of all investigative functions of EnCase® prior to conversion for review

Complete Chain of Custody

Eliminate load times of data for processing by outside vendors

Create Pre Process Reports





De-Duplicate files using MD5 hash value for files and field values for email

Process Files and Email simultaneously in the same section

Create Native File, TIFF production or a combination of both with extracted text and meta data

Slipsheet undesirable files produced as native vs. printing to TIFF

Define coded data field order and name before export and combine multiple fields into one

Bates number and Annotate images if desired

ezProcess - Production Settings

Settings

Burn In Bates Volume Prefix: XYZ Starting Volume Number: 001 Custodian Name: John Smith

Include Volume Name Bates Prefix: XYZ Starting Bates Number: 00000001

Burn In Message

Include Custodian name Custom Message: Confidential

Coded Data Parameters

Default Value	POID	New Name	Default Value	POID	New Name	Default Value	POID	New Name
<input checked="" type="checkbox"/> BegDoc	1	BegDoc	<input checked="" type="checkbox"/> Attachmnt	14	Attachmnt	<input checked="" type="checkbox"/> DocDate	27	DocDate
<input checked="" type="checkbox"/> EndDoc	2	EndDoc	<input checked="" type="checkbox"/> RespTerm	15	RespTerm	<input checked="" type="checkbox"/> Sensitiv	28	Sensitiv
<input checked="" type="checkbox"/> BegAttch	3	BegAttch	<input checked="" type="checkbox"/> LAccDte	16	LAccDte	<input checked="" type="checkbox"/> Subject	29	Subject
<input checked="" type="checkbox"/> EndAttch	4	EndAttch	<input checked="" type="checkbox"/> LAccTme	17	LAccTme	<input checked="" type="checkbox"/> SentDate	30	SentDate
<input checked="" type="checkbox"/> PageAmt	5	PageAMT	<input checked="" type="checkbox"/> CreatDte	18	CreatDte	<input checked="" type="checkbox"/> SentTime	31	SentTime
<input checked="" type="checkbox"/> Folder	6	Folder	<input checked="" type="checkbox"/> CreatTime	19	CreatTime	<input checked="" type="checkbox"/> RecDate	32	RecDate
<input checked="" type="checkbox"/> DocName	7	DocName	<input checked="" type="checkbox"/> LWritDte	20	LWritDte	<input checked="" type="checkbox"/> RecTime	33	RecTime
<input checked="" type="checkbox"/> FileExt	8	FileExt	<input checked="" type="checkbox"/> LWritTime	21	LWritTime	<input checked="" type="checkbox"/> BCCopy	34	BCCopy
<input checked="" type="checkbox"/> DocType	9	DocType	<input checked="" type="checkbox"/> FileSize	22	FileSize	<input checked="" type="checkbox"/> IntMesID	35	IntMesID
<input checked="" type="checkbox"/> Author	10	Author	<input checked="" type="checkbox"/> HashVal	23	HashVal	<input checked="" type="checkbox"/> APreView	36	Apreview
<input checked="" type="checkbox"/> Recp	11	Recp	<input checked="" type="checkbox"/> Importnc	24	Importnc	<input checked="" type="checkbox"/> LastVerb	37	LastVerb
<input checked="" type="checkbox"/> Copied	12	Copied	<input checked="" type="checkbox"/> MessClass	25	MessClass	<input checked="" type="checkbox"/> CmpdMeta	38	CmpdMeta
<input checked="" type="checkbox"/> Source	13	Source	<input checked="" type="checkbox"/> ReadRcpt	26	ReadRcpt	<input checked="" type="checkbox"/> DocID	39	DocID

Combine Multiple Fields into one

Field Name: Combined

POID Numbers to combine: 0

< Back Next > Cancel

For additional information contact:

In2itive Technologies

(971) 285-3408 x 202

WWW.In2itivetechnologies.Com

