## **Risk Management of Digital Information**

## **Migration Software Analysis**

## **Software Assessment Sheet**

Software name:			
Manufacturer name:			
Address:			
Telephone: Fax Email:			
Software Information:			
Version history:	Release:	OS:	Date:
The software can be inst	talled on:		
a dedica	ted workstation		
a distrib	uted network		
The software is written	for which primary OS e	nvironment?	
Window	vs 95		
Window	vs NT		
Window	vs 3.1		
DOS			
Apple			
Macinto	sh		
UNIX			
OS/2 Wa	arp		

Does the software convert files from other operating systems?

	Full		Partial	Incompatible		
Windows 95 Windows NT Windows 3.1 DOS Apple Macintosh LINUX IBM AIX Sun SPARC SunOS Sun SPARC Solaris SGI IRIX HP-UX Digital Unix OS/2 Warp						
How well does the software program convert the following common formats?						
.bmp .dif .gif .jpg .pdf .pct .wpg .wk1 .xls .tif .doc .dbf EBCDIC		Poor	Doesn't Conv	vert		
Yes		No				
If Yes, does the application convert any of the following common compression formats?						
	gzip compress pkzip binhex					

Does the software require supporting applications? If so, please list:

Application	Purpose:
Application	Purpose:
Application	Purpose:
Software Performance	
Is the software easy to install?	
Yes No	
Is the software easy to upgrade?	
Yes No	
Does the vendor supply software of	onversion benchmarks?
For example: File converse Bytes converse.	sions per minute erted per minute
Yes No	
If yes, describe benchmark	s:
Can the software convert:	
individual files	
directories or folder	rs
directory or folder	hierarchies or trees
To function efficiently, does the so	ftware require a large share of available system memory?
Yes No	
Will you have to upgrade r	nemory for this program?
Yes No	
Can the software recognize corrupt	red files, identify those files and ignore them?
Yes No	

Can the software recognize protected data sources, identify those protected sources and prompt for appropriate login ID and password?
Yes No
User Interaction
Does the software provide an easy to use and consistent interface?
Yes No
If no, please describe difficulties with interface:
Does the software provide easy to read process and error reports?
Yes No
If no, please describe difficulties with interface:
Does the program provide?
written documentation
on-line documentation