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CF/RAI/USAA/DB01/2002-00116

Full Item Register Number [auto]   **CF/RAI/USAA/DB01/2002-00116**

ExRef: Document Series/Year/Number   **CF/NYH/IRM/RAM/1995-0113 [PDF]**

Record Item Title TEST4

Technical Requirements by Product from vendors responding to RFI RAMP/ARM Annex 6 to ICA/SIO presentation. See related questions in RAM95-111: language, DBMS, Prortability, LAN, GUI & User Interface, Scalability, OLE2 Compatabile / integrate / [PDF Ver]

Date Created/ on Item	Date Registered	Date Closed/Superceeded
17-Jun-2002	17-Jun-2002	

Primary Contact Owner Location	Records & Archive Management Unit =80669443
Home Location	Adhiratha Keefe (Records Management Officer)
Current Location	Adhiratha Keefe (Records Management Officer)

Fd1: Type: IN, OUT, INTERNAL?	IN
Fd2:Sender Ref or Cross Ref	
Field 3	AD-556/RAM/95-01

Container Record
Container Record (Title)

N1: Number of Pages	N2: Doc Year	N3: Doc Number
3	1995	113

Full GCG Code Plan Number
Record GCG File Plan

Da1:Date Published	Da2:Date Received	Date 3	Priority

Record Type   **A01af Itm Corr CF/NYHQ/DPP/RAM pre 1997**

DOS File Name

Electronic Details   **No Document**

Alt Bar code = RAMP-TRIM Record Number   **CF/RAI/USAA/DB01/2002-00116**

Notes
Archive Code Valid Date: 10/17/1989
WU_Staff: Adhiratha KKeefeRAM Officer
Correspondent: Ariel Lifshitz UNDP
Main or Elec Storage: Wang Item RSN: 2251 Box Year: Folder File Code: AD-556/RAM/95-01

Print Name of Person Submit Images	Signature of Person Submit	Number of images without cover
A - Keefe	Al W...	3

End of Report ||UNICEF   DB Name cframp01

Shade = technical concern

Product/Firm -------------- Requirement	"Audience" "BackStage" Intermation	"Star" Quadra	"Mariner InfoTrax" MSI	"RIMS" PSS	"TRIM" Tower	Pierce Leahy	"Foremost" Provenance	"Gencat" Eloquent	"InSight" Information Network
1. Language	Lotus Notes appl. and C++. BackStage: MS SQL Server DB w/Visual Basic front end. Integrate seamlessly.		C and C++	Gupta SQL Windows and C++	C++	Progress	Gupta SQL Windows		MS Access & Access Basic
2. DBMS	Audience: Lotus Notes Backstage: MS SQL Server Must have a RDBMS?			any RDBMS	free ISAM Oracle on Unix, SQL Server on NT, Watcom on Novell and Gupta on Novell. Currently working on Sybase and Ingres. Informix to follow.	Progress	SQLBase (standard SQL) and most other RDBMS		MS Access for more than 500,000 records use: Oracle or SQL Server
3. Portability	any Notes platform, incl. Unix and Mac. BackStage: 16 bit Windows platform.		uses 3rd party tools to port application to Unix, Mac.	PC LAN and Unix	true WIN product. DB can reside on PC, LAN server or Unix server.	PC-LAN, Unix, AS400	DOS, OS/2, Windows		MS Win 3.1 at workstation; DB can be hosted on PC LAN, Unix or NT server
4. LAN	Audience runs on Banyan and anywhere Notes runs. Would need to test BackStage on Banyan		NetWare, Banyan, NT, etc.	NetWare, Banyan, NT, Unix	NetWare, NT, Unix, probably Banyan.		NetWare, Banyan, Unix	NetWare, Banyan, Lantastic	Currently installed on LAN Manager, NetWare and NT, but is network and topology independent.
5. GUI and User friendliness	Notes supported GUI, respectivelly Windows supported GUI.		Win 3.1 Has also a DOS version	Win 3.1	Win 3.1 beta WIN 95 Win NT		MS Windows		native Win 3.1; tests for Win95

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Product/Firm ---------------- Requirement	"Audience" "BackStage" Intermation	"Star" Quadra	"Mariner InfoTrax" MSI	"RIMS" PSS	"TRIM" Tower	Pierce Leahy	"Foremost" Provenance	"Gencat" Eloquent	"InSight" Information Network
6. Scalability	Notes limited to 10,000 items or 1 GB per DB, but can have an unlimited number of DBs.		multi-tier vers. up to 20 users client-server vers in 4Q96	performance depends on hardware	see details in fax	the strength of Progress is scaleability.	good client/server architecture	depends on the hardware	completely scleable
7. OLE2 compatibility & integration	Yes.	not OLE2 compatible	no answer	?	DDE; next release will have a generalised viewer.	no answer	Yes	not OLE2 compatible	Yes. Uses OLE to launch Win applications
a. text search & retrieval	utilizes Notes search engine			Fulcrum, Notes, Veridy	see fax	yes	Fulcrum		part of product; also Alpha w/Fulcrum
b. imaging	Watermark and LN:DI		circled	DIMS (own product) but also Watermark	w/ Watermark. w/Wang in discussion	must define	Watermark		WaterMark and PaperBridge
c. E-Mail	cc:mail, Notes mail and other VIM compliant			MS Mail and cc:mail THROUGH PCDocs at the individual doc. level	next release in Nov.				Integrates w/Win based E-Mail resources
d. fax software	Notes fax gateway.			through PCDocs	as above	yes			Integrates w/Win based fax software
e. EDMS software	none at this time but would test.			deep integration w/ PCDocs; tried SoftSolutions but is not SQL compatible.	with PCDocs (planned)		covers EDMS itself		not clear; thinks is not necessary
f. work-flow software				W/Notes to be confirmed. w/Open work-flow" of Wang	has a module for basic work-flow. Wang software has also a module.		Delrina		simple routing built-in. Integration planned.

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g. other		supports WP and Word	"we can provide interfaces to imaging, microfiche and doc. mgmt SoftSolutions at API level. A media type field indicates the type of record stored"	- w/FlowMem for Library Mgmt - w/GEAC library - w/ own Legal case - in dvlp: RIMS correspondence tracking module related to both RIMS & PCDocs					
8. Control of other PC applications	No	No	"can use w/out taking over others"	No	No	"No, users may use other applications"			flexible
9. Support for different records media	independent: treats each item as an object	Only at indexing and description level.		Primordially paper. Transparency between media is assured by PCDocs.	Consistent in cataloguing search and numbering, but electr. rec. can be delivered without a courier going to "registry".				supports consistently different media
10. Batch processing/ multitasking	Yes. Eg "global update"	Yes. eg global edits, etc.	Not for DOS vers. Yes for Win vers.	Yes. eg labels, retention disposal update.	tag and task like batch	Yes		indexing, global change, batch-delete	eg printing

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