

RSH-RDELTA

Do you need to ...

- Merge RACF® databases, especially where there are conflicting profiles?
- Synchronize RACF databases, perhaps to implement RRSF, and keep them synchronized thereafter?
- Research changes in your RACF database since yesterday, a week ago, a month ago, ... (and without processing SMF data)?
- Find profile adjustments on the test system to migrate to production?
- Compare any pair of RACF databases -- from any two systems or at any two points in time -- in order to identify and assess their differences?

Here is the tool to help you compare ...

RSH-RDELTA was designed specifically to provide you with informative reports comparing two RACF databases. Using database files generated by IBM's RACF Database Unload Utility (IRRDBU00), RSH-RDELTA will compare each and every profile -- down to individual fields if desired. It will tell you what profiles exist only on one of the two databases and will identify the similarities and differences of those common to both. RSH-RDELTA will even report conflicts such as when a user on one system is a group on the other.

Report only what you want ...

RSH-RDELTA has a variety of filtering options to let you zero in on just the information you want. You can adjust the level of detail to see only the overall status of each class, dataset high level qualifier, and profile -- or drill down to get every profile field and its contents. For example, you can choose just the profiles and segments that are different or filter out those that only appear on one database. Other options let you focus on individual users, groups, dataset high level qualifiers, and resource classes.

And in the format you prefer ...

RSH-RDELTA can produce either space or tab delimited reports. Information in space delimited reports is visually aligned into columns for on-line viewing. Tab delimited reports are designed to be downloaded to a spreadsheet.

CLASS	STS	GROUP	SEGMENT	EXTNSN	FIELD-NAME	STS	A/\B			
@GROUP	DIF	SYS1								
GROUP	EQU	SYS1	BASE							
GROUP	EQU	SYS1	BASE		OWNER			EQU	IBMUSER	
GROUP	FYI	SYS								
GROUP	EQU	SYS	@	GROUP	DIF	SYS1				
GROUP	EQU	SYS	GROUP	EQU	SYS1	BASE				
GROUP	EQU	SYS	GROUP	EQU	SYS1	BASE	OWNER	IBMUSER	IBMUSER	
GROUP	EQU	SYS	GROUP	FYI	SYS1	BASE	CREATEDATE	1995-06-06	1996-10-02	
GROUP	DIF	SYS	GROUP	EQU	SYS1	BASE	UACC	NONE	NONE	
GROUP	EQU	SYS	GROUP	EQU	SYS1	BASE	TERMUACC	NO	NO	
GROUP	EQU	SYS	GROUP	EQU	SYS1	BASE	UNIVERSAL	NO	NO	
GROUP	FYI	SYS	GROUP	DIF	SYS1	#CONNECT				
GROUP	FYI	SYS	GROUP	EQU	SYS1	#CONNECT	BPXOINIT			
GROUP	EQU	SYS	GROUP	EQU	SYS1	#CONNECT	BPXOINIT	AUTHORITY	USE	USE
GROUP	EQU	SYS	GROUP	FYI	SYS1	#CONNECT	BPXOINIT	OWNER	IBMUSER	IBMUSER
GROUP	FYI	SYS	GROUP	FYI	SYS1	#CONNECT	BPXOINIT	CONNECTDATE	2002-11-13	2001-01-20
GROUP	EQU	SYS	GROUP	EQU	SYS1	#CONNECT	BPXOINIT	UACC	NONE	NONE
GROUP	EQU	SYS	GROUP	FYI	SYS1	#CONNECT	BPXOINIT	LOGONCOUNT	00000	00050
GROUP	EQU	SYS	GROUP	EQU	SYS1	#CONNECT	BPXOINIT	ADSP	NO	NO
GROUP	EQU	SYS	GROUP	EQU	SYS1	#CONNECT	BPXOINIT	SPECIAL	NO	NO

For more information and a demonstration, contact:

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