

Global Reporter User Data Retrieval Program for C-ISAM format Speedbase databases now available

This bulletin is to announce the release of a Global Reporter User Data Retrieval Program (UDRP) for C-ISAM format Speedbase databases. The new UDRP, filename BRUOSP, is available as repackaging zap BR-10-10. The new file must be copied to the Global Reporter program unit.

The Global Reporter Report Specification for C-ISAM format Speedbase databases differs from the Report Specification for Global format Speedbase databases in three ways. Firstly, in order to use Global Reporter to access C-ISAM format Speedbase databases the file type (see page 5-15 of the Global Reporter manual) must be specified as "SP". Note that filetype "SB" is used to specify Global format Speedbase databases. Secondly, the "DI" prefix in the name of the C-ISAM format Speedbase database schema file must be dropped in the Report Specification. Finally, the Access Code (see table 5.2 of the Global Reporter manual) must be set to *rriiiiiii* when specifying a C-ISAM format Speedbase database.

For example, if Global Reporter is used to access **OL** records from the **DBSTOCK** database on unit **STD** via index **OLORNX**, the Report Specification for a Global format Speedbase database will contain:

<i>Filename</i>	<i>Filetype</i>	<i>Unit</i>	<i>Index</i>
DISTOCK	SB	STD	OLORNX

Whereas the Report Specification for the equivalent C-ISAM format Speedbase database must contain:

<i>Filename</i>	<i>Filetype</i>	<i>Unit</i>	<i>Index</i>
STOCK	SP	STD	OLOLORNX

A copy of this repackage is available from the Service Centre and is likely to appear on Autozap Run 7042.