Selecting Event Replicator Servers

Database entries listed in Event Replicator Administration are preceded by a stoplight icon:

- Green indicates that the database is active.

- Yellow indicates that the database is locked.

- Red indicates that the database is inactive.

Only active Event Replicator Servers can be selected for further review or update in Event Replicator Administration.

▶ **To select an Event Replicator Server to work with:**

1. Click and expand **Adabas Manager *v.r.s*** in tree-view, where *v.r.s* represents the version, release, and system maintenance level of the Adabas Manager installation.

2. Click and expand **Replicators** in tree-view.

3. Click on the database entry under **Replicators** in tree-view.

   Once a database is selected, the following property information about that database appears in detail-view:

Property	Description
Database ID	The number of the database.
Database Name	The name of the database.
Database Version	The version level of the Adabas database software.
Database Load Date	The date and time the database was loaded.
Maximum Number of Files	The maximum number of files permitted for the database.
Number of Files Loaded	The total number of files currently loaded in the database.
Highest File Loaded	The highest file number currently in use in the database.
System File(s)	The number of Adabas system files allocated to the database.
Universal Encoding Support	Indicates whether Universal Encoding Support (UES) is active or inactive for the database.
Replication Server	Indicates whether or not the database is an Event Replicator Server.
Replication Server Version	Identifies the version number of Event Replicator.
Current Log Tape Number	The number of the most recent data protection log tape for the database
RABN Size	Indicates whether 3- or 4-byte RABNs are being used for the database