









# About this Documentation

This document describes how to use Event Replicator Administration to maintain, activate, deactivate, open, and close replication definitions in the Replicator system files associated with each Event Replicator Server. You can also use Event Replicator Administration to review alter replication settings of Event Replicator Servers.

This document covers the following topics:

	<i>Selecting Event Replicator Servers</i>	Describes how to select an Event Replicator Server for processing and review.
	<i>Maintaining Replication Definitions Using Event Replicator Administration</i>	Describes how to maintain Event Replicator definitions using Event Replicator Administration.
	<i>Reviewing Active Replication Parameters of Event Replicator Servers</i>	Describes how to review the replication parameters of Event Replicator Servers in Adabas Manager.
	<i>Reviewing the Replication Statistics of Event Replicator Servers</i>	Describes how to review the replication statistics of Event Replicator Servers.
	<i>Managing File Replication of Adabas Files</i>	Describes how to use Adabas Manager to manage file replication for those Adabas databases for which replication has been turned on.
	<i>Initiating a Replay Request Using Event Replicator Administration</i>	Describes how you can initiate synchronized and replay-only replay processing using Event Replicator Administration and the ADARPL utility.
	<i>Reviewing and Managing the PLOG Data Set List</i>	Describes how you can use Event Replicator Administration to review and maintain the list of PLOG data sets stored in the Replicator system file. It also describes the information stored for each PLOG data set.
	<i>Submitting Event Replicator Target Adapter Requests</i>	Describes how you can populate, refresh (clear), and delete RDBMS tables using the Event Replicator Target Adapter once it is activated. You can submit requests to populate RDBMS tables with initial-state data, clear tables, or drop tables.