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Events Archive – Frontier Optional Feature

OVERVIEW

One of the many optional features Frontier supports is Events Archive. The Events Archive feature provides reporting and storage capabilities for long-term events beyond Frontier's normal capacity. The Events Archive feature offers:

Flexibility

Events Archive is ideal for large and enterprise systems allowing long-term retrieval of events, including badge accepted transactions, badge rejected transactions and alarm events, without negatively impacting the operation and everyday use of the Frontier application. In addition, Ad-Hoc reports can be developed using the industry standard report writing software – Crystal Reports (the same reporting package used to write Frontier's standard reports).

Assurance

With Events Archive, as events occur at the Frontier server, they are de-normalized and transferred in near real-time to the Archive server. Like the Frontier server, the Archive server operates on a Windows® 2000 Server platform and uses SQL Server 2000 for its database.

REQUIREMENTS

Archive Server (Hardware)

- ◆ 2.0GHz P4 Processor, 1GB Memory
- ◆ 56K PCI Internal Modem
- ◆ 32MB AGP Video Card
- ◆ 17" Monitor
- ◆ 10 / 100 Ethernet Card
- ◆ (2) 100GB SCSI Hard Drive (Mirrored)
- ◆ 1.44MB Floppy Drive
- ◆ CD-RW
- ◆ 20GB/40GB DDS4 SCSI Internal Tape Drive w/3 Tapes

Archive Server (Software)

- ◆ Windows® 2000 Advanced Server
- ◆ SQL Server 2000
- ◆ Crystal Reports

Frontier

- ◆ Version 5.5.0 or greater

Matrix Systems maintains a policy of continuous product improvement. Specifications are subject to change at any time.