

EA1359 - ETERE DISASTER RECOVERY

Etere Disaster Recovery empowers broadcasters with a reliable and fast disaster recovery solution that ensures minimal down time and reduces the amount of time spent on manual monitoring.

Etere Disaster Recovery is a fully-integrated, robust solution that automatically protects your data with reliable contingency and quick response time in the event of a facility failure. Designed to ensure minimal down time and manual monitoring, Etere Disaster Recovery will be automatically activated when there is a failure in the main server. In addition to physical redundancy, Etere Disaster Recovery also ensures logical redundancy. The cost-effective solution is able to maintain a Disaster Recovery automation server on a different location from the main servers to effectively handle and ensure complete recovery capabilities in case of a failure on the main servers due to a power outage, flooding, earthquake, etc.

Etere Disaster Recovery ensures all your critical data are always protected with its disaster recovery automation that is always aligned with the "On-Air" automation. The powerful tool synchronises every 5 minutes to ensure consistent backup of the last published schedule on the Disaster Recovery Automation to ensure that an updated copy is always ready to be used when needed.

The SQL integrated system can be customised to be tailored fit to any environment. Backed by Etere's mark of unrivalled consistency since 1987, Etere Disaster Recovery safeguards your media assets and revenue stream with a reliable, powerful and cost-effective solution.



Key Features

Protect your mission-critical broadcast operations and ensure business continuity with Etere **Disaster Recovery** which has the following capabilities:

- ◆ Set a recovery database (mirrored to the main one) as a primary database
- ◆ Activate the service broker on the recovery database if required
- ◆ Copy scheduling playlists from one station to another
- ◆ Automatic activation in the event of system failure
- ◆ Protection against both physical and logical redundancy
- ◆ Cost-effective
- ◆ Capable of substituting the crashed automation and to continue the transmission
- ◆ Quick response and synchronization
- ◆ Fully customisable to fit any environment
- ◆ Controlled access and parameters

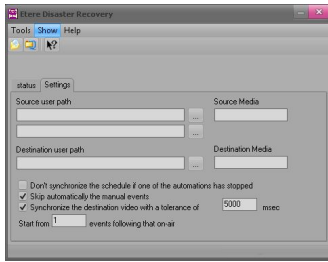


Remote Control

Etere **Disaster Recovery** equips users with the option to remotely control both source and destination automations.

- ◆ Centralised control even for users who are off-site
- ◆ Safe and controlled access
- ◆ High visibility and protection of your media assets
- ◆ Real-time sharing of data
- ◆ Keeps all resources connected

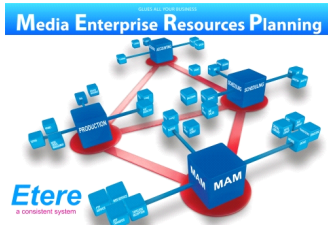
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Customisable Configuration Settings

With an easy-to-use and fully customisable interface, operators will have full flexibility to configure

- ◆ Source path and media
- ◆ Destination path and media
- ◆ The option to disable synchronization of schedule if one of the automation has stopped
- ◆ Automatically skip manual events
- ◆ Synchronize destination video with a specified tolerance



Etere Ecosystem

Etere **Disaster Recovery** is perfectly integrated and fully configurable with the [Etere Ecosystem](#), leveraging from all available technologies and providing shared information with following modules:

- ◆ [Etere Executive Scheduling](#)
- ◆ [Etere Automation](#)
- ◆ [Etere ETX](#)
- ◆ [Etere MTX](#)