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Event Log

DESCRIPTION

The Windows Event Log provides a standard, centralized way for applications (and the operating system) to record important software and hardware events. This enables data from different applications to easily be merged into one complete report, eliminating the need for system administrators to check a variety of sources in order to diagnose problems.

Centralized logging is further enhanced with the use of AutoMate's Event Log action allowing custom events to be logged in a purely automated fashion. Developers can control the type of event to log by specifying a level value such as warning or error. Furthermore, this action can be used along with the Event Log trigger as a way to launch other tasks upon arrival of a specific event.

AVAILABLE ACTIVITIES

The list of activities for this action are arranged below in alphabetical order. For more information about a specific activity, click the associated link.

Activity	Description
Event Log - Write	Logs the specified message to the Windows Event Log. This activity can also specify a level value such as warning or error, in order to limit the events that are written to those that specify the error level.

- AS2
- Azure Storage
- BASIC Script
- Clipboard
- Compression
- Computer
- Cryptography
- Database
- DDE
- Dialog
- DLL
- Dynamics CRM
- Email
- Environment Variables
- Event Log
 - Event Log
 - Event Log - Write
- Excel
- Exchange
- Facebook
- File System
- FTP
- HTTP
 - HTTP
 - HTTP - Delete
 - HTTP - Get
 - HTTP - Head
 - HTTP - Options
 - HTTP - Post
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 - HTTP - Trace