LOG HISTORY

Log History Severity Filter Normal Error Clear Category Filter Hardware Paging Schedule Security System Connect Control User by Programation.io v1.0.0 Date Severity Category Source Message 2019-09-26T12:45:52 Normal System System Mute is Unmuted 2019-09-26T12:45:45 Normal System System Mute is Muted 2019-09-26T12:45:38 Normal System Design Start 'Untitled' (tivATO7HaxAZ) 2019-09-26T12:45:52 Normal System System Mute is Unmuted 2019-09-26T12:45:45 Normal System System Mute is Muted 2019-09-26T12:45:38 Normal System Design Start 'Untitled' (tivAT07HaxAZ)

Version 1.0.0 December 2018



LOG HISTORY

provides a convenient preview of the last few Administrator Event Log events. Events are shown in either individual data text fields arranged in a grid view or as a single text box. There are capture filter options for both event severity and category so you can choose which types of events to watch for.



History Length

an integer that specifies the number of recent events to show. Changes the number of controls in the grid.

Severity Normal

a toggle button that allows events of a "normal" severity level to be captured

Severity Error

a toggle button that allows events of an "error" severity level to be captured

Category Filters

toggle buttons that select which events should be captured based upon the enabled critera. Options include:

Connect

Control

Hardware

Paging

Schedule

Security

System

User

Clear

a trigger button that clears the history output of the plugin. Does not affect the actual System log file.

Date, Severity, Category, Source, Message

textbox controls that display the relevant data of the event. The top row (row 1) is the most recent event. The number of these controls is determined by the "History Length" property.

Text

a simplified text view of the historical events. Event data is concatenated and presented as individual lines. The number of events to show is determined by the "History Length" property.