


Swivel Core V4 Log Viewer

Introduction

The log viewer displays all recorded activity on the Swivel server core application.

Using the Log Viewer

 **swivelsecure**

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Swivel Log Viewer

[Later](#) [\(save\)](#)

Filter:

Between 00:00:00

[select date](#)

Events per page:

Timestamp	Level	
13:54:35 16/11/2016	INFO	From the IP Address 192.1
13:36:53 16/11/2016	INFO	From the IP Address 192.1
13:36:50 16/11/2016	INFO	From the IP Address 127.0
13:36:50 16/11/2016	INFO	From the IP Address 127.0 name found: local
13:36:50 16/11/2016	INFO	From the IP Address 127.0
13:36:50 16/11/2016	INFO	From the IP Address 127.0 SINGLE
13:36:47 16/11/2016	INFO	From the IP Address 127.0
13:36:38 16/11/2016	INFO	From the IP Address 192.1

The logs can be searched using the fields at the top of the page:

- **Filter:** Set the minimum level for displayed log records: **ALL**, **INFO**, **WARN**, **ERROR** and **FATAL**.
- **Search for:** Enter text to search for. Note that only exact matches are found, and the search is case sensitive.
- **Between ... and:** Set the start and end date and time to search for. Clicking on the **select date** link below the date shows a calendar pop-up to select the date.

Additionally, you can specify how many records are shown on the page, and use the **Later** and **Earlier** links to show more records.

Finally, the **(save)** link will retrieve the current data as a text (XML) file.

Known Issues

The logs are currently stored in text (XML) format. For heavier usage, it becomes inefficient to search these log files. Therefore, we have developed a separate [Stand-Alone Log Viewer](#), which stores and retrieves the logs in a more efficient database format. You may prefer to use this instead for detailed searches.