Swivel Core V4 Log Viewer

Introduction

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

Using the Log Viewer

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Log viewer Server Server Policy Fi Logging Messaging Database Mode	<u>La</u> Fil Be	Swivel Log Viewer @ ater (sa ilter: ALL • Between 00:00:00 select date vents per page: 200		
		Timestamp	Level	
 Appliance ⊙ATH Config Sync Reporting <u>User Administration</u> <u>Save Configuration</u> <u>Upload Email Images</u> <u>Administration Guide</u> 		13:54:35 16/11/2016 13:36:53	INFO INFO	From the IP Address 192.1
		16/11/2016 13:36:50 16/11/2016	INFO	From the IP Address 192.0
		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
• Logout		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.