Enabling detailed errors logging

You may find it useful to enable detailed errors logging in AppServerX.xml file in the following cases:

- · providing more details for WebSpellChecker support requests
- · getting more details on issues and health diagnostics.



When enabling detailed logging, you need to ensure that the size of the log directory does not take too much disk space. Besides, we don't recommend you to have the logging enabled on a permanent basis. We also advise you to clear the logs directory content in a timely manner. For more details on disk space usage, refer to WebSpellChecker Hardware Requirements section.

To enable detailed logging of errors in AppServer:

- 1. Stop AppServer.
- 2. Navigate to AppServer folder and open the AppServerX.xml file for editing.
- 3. Locate the Log tag. Inside this tag, find PrioritizationLevel tag and change the level of logging from information to debug as shown below:

4. Save changes and start AppServer for the changes to take effect.



You can access and review the messages in the AppServer/Log files directory later. Also, you can create a .zip archive of the entire directory and send it to the support team for review.

Enabling advanced logging options

You can also enable additional logging options to get more information from your logs. Refer to a code sample description of AppServerX.xml file below for details.

In code sample above:

- Size tag is used to define to the maximum file of AppServerX.log file in kilobytes.
- Subsystems tag is used to specify the logs filter. Each log entry is generated by a particular system. You can use one of the available options to
 enable recording the logs for the selected subsystem only. By default, all value is selected meaning all subsystems record their messages into
 the log files directory.