

Transaction Log Levels of an xUML Service

The following transaction log levels can be set for each selected xUML service. The higher the log level the more information will be written to the log files. The log levels in the table below are cumulative and are ordered from the lowest to the highest log level. For each log level, also the information of the lower levels is logged. How to view the log is described in [xUML Service Transaction Log](#).

Log Level	Description
None	No logging will be executed.
Custom	Logs everything that is written by the logger adapter (for more details, see Log Adapter).
Service	Logs the start and the end of calls to a service operation (service interface). For example, calls to SOAP, SAPRFC, or HTTP operations.
IOExternal	Logs calls of adapters that communicate with external systems like SAP, SQL, SOAP, etc. For instance, the SQL queries that are sent to the database will be logged as well. Calls via the file system and system adapter are excluded.
IOInternal	Logs also calls of adapters to internal (local) resources (file system adapter and system adapter).

Logging also includes start and end time of service calls and can be used to analyze process performance. You can set the transaction log rotation interval to daily or hourly (see [Preferences of an xUML Service](#)).

Related Pages:

- [Preferences of an xUML Service](#)
- [xUML Service Transaction Log](#)
- [Log Adapter](#)