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intelligent Workload Distribution

log Section

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archive

Default Value: false

Valid Values: true or false

Changes Take Effect: After restart

Determines whether to archive old logs in separate files. Archived filenames are set to <log-filename without extension>-%d-%i<log-filename extension> if file-max-size's set, otherwise: <log-filename without extension>-%d<log-filename extension>

centralized-log-level

Default Value: STANDARD

Valid Values: STANDARD, ALARM

Changes Take Effect: After restart

Log level of console appender. Centralized appender supports only levels higher than or equal to INFO. STANDARD level corresponds to INFO, so INFO, WARN and ERROR logs will be sent to Message Server, ALARM level corresponds to ERROR log level

centralized-logging

Default Value: false

Valid Values: true or false

Changes Take Effect: After restart

Determines whether to enable centralized logging.

console-log-level

Default Value:

Valid Values: OFF, ERROR, WARN, INFO, DEBUG, TRACE or ALL

Changes Take Effect: After restart

Log level of console appender. If not set, logger level is used. Appender level can narrow down logger level but not extend it.

file-log-level

Default Value:

Valid Values: OFF, ERROR, WARN, INFO, DEBUG, TRACE or ALL

Changes Take Effect: After restart

File appender log level. If not set, logger level is used. Appender level can narrow down logger level but not extend it.

level

Default Value: INFO

Valid Values: OFF, ERROR, WARN, INFO, DEBUG, TRACE or ALL

Changes Take Effect: After restart

Log level.

log-filename

Default Value: /GCTI/iWD/iwd_dm.log

Valid Values: Valid file path

Changes Take Effect: After restart

The path to log file.

log-to-console

Default Value: false

Valid Values: true or false

Changes Take Effect: After restart

Determines whether to log to the console.

log-to-file

Default Value: true

Valid Values: true or false

Changes Take Effect: After restart

Determines whether to log to the file.

max-file-size

Default Value:

Valid Values: The value can be expressed in bytes, kilobytes, megabytes or gigabytes by suffixing a numeric value with KB, MB and respectively GB. For example, 5000000, 5000KB, 5MB and 2GB are all valid values, with the first three being equivalent.

Changes Take Effect: After restart

Used if archive is true. The maximum size of the currently active file before a rollover is triggered.

max-history

Default Value: 5

Valid Values: integer greater than or equal to 0 (zero means to keep infinite number of files)

Changes Take Effect: After restart

Used if archive is true. Controls the maximum number of days for archive files to keep, asynchronously deleting older files.

time-zone

Default Value: UTC

Valid Values: The ID for a time zone, either an abbreviation such as PST, a full name such as America/Los_Angeles, or a custom ID such as GMT-8:00.

Changes Take Effect: After restart

The time zone to which event timestamps will be converted.