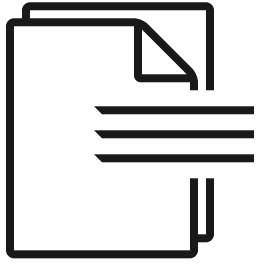
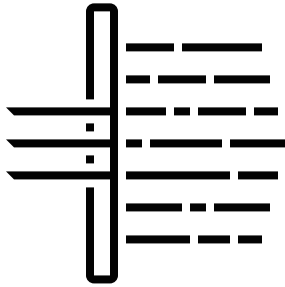


Splunk® props.conf settings indexing pipeline order



Input

CHARSET
NO_BINARY_CHECK
CHECK_METHOD
CHECK_FOR_HEADER (deprecated)
initCrcLength
PREFIX_SOURCETYPE
sourcetype
INDEXED_EXTRACTIONS
EVENT_BREAKER_ENABLED
force_local_processing



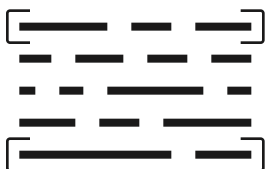
Parsing Queue

CHARSET (checked)
LINE_BREAKER
TRUNCATE
METRICS_PROTOCOL
STATSD-DIM-TTRANSFORMS (if metrics)
HEADER_MODE



Aggregation Queue

SHOULD_LINEMERGE BREAK_ONLY_BEFORE BREAK_ONLY_BEFORE_DATE MUST_BREAK_AFTER MAX_EVENTS	← Applied together
TIME_PREFIX TIME_FORMAT MAX_TIMESTAMP_LOOKAHEAD DATETIME_CONFIG MAX_DAYS_AGO MAX_DAYS_HENCE TZ	← Applied together



Typing Queue

SEDCMD*
TRANSFORMS*
ANNOTATE_PUNCT**
METRIC-SCHEMA-TRANSFORMS

* These items are applied according to props.conf precedence rules

** Needs to be applied to the rewritten sourcetype from a TRANSFORMS



Indexing Queue

SEGMENTATION

Note: Data submitted to Splunk using the collector/event endpoint do not use this pipeline. Structured data (INDEXED_EXTRACTIONS) use a similar, but not exactly the same pipeline.