FeatStd CMake Switches

V3.2.0	V3.2.1
FEATSTD_MONITOR_TYPE	MONITOR_COM_TYPE
FEATSTD_MONITOR_BLOCK_UNTIL_CONNECT	MONITOR_BLOCK_UNTIL_CONNECT
FEATSTD_MONITOR_TCPIP_PORT	MONITOR_TCPIP_PORT
FEATSTD_MONITOR_TCPIP_ADDRESS	MONITOR_TCPIP_ADDRESS
FEATSTD_MONITOR_TCPIP_STACK_ENABLED	MONITOR_TCPIP_STACK_ENABLED
FEATSTD_MONITOR_SERIALPORT_BAUDRATE	MONITOR_SERIALPORT_BAUDRATE
FEATSTD_MONITOR_SERIALPORT_ADDRESS	MONITOR_SERIALPORT_ADDRESS
PERFORMANCE_RECORDER_GENERATION_DIR	MONITOR_CANDERA_PERFORMANCE_RECORDER_GENERATION_DIR
PERFORMANCE_RECORDER_TEMPLATE_DIR	MONITOR_CANDERA_PERFORMANCE_RECORDER_TEMPLATE_DIR

Existing monitor settings have been moved from code to CMake settings:

> These flags are marked as advanced and should only be changed if the current settings have side effects.

Name	Description	Possible values
MONITOR_CANDERA_PERF_RECORD_BUFFER_SIZE	Defines the buffer size on target which is used for performance log tracing. When only perf-log streaming is used, it can use a smaller buffer. 4000 as size can be enough then. The effective minimum requirement depends on the amount of recorders.	positive integer
MONITOR_CANDERA_PERF_RECORD_STRID_BUFFER_SIZE	Defines the maximum of stored strings that can be sent (performance logs) with an id to reduce payload.	positive integer
MONITOR_CANDERA_PERF_RECORD_STRING_SIZE	Defines the maximum length of a single string that can be sent (performance logs).	positive integer

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