lossless TC : set cwint f_t >

for each i in losslessTc

Generate key from port.m_queue_ids[i] — "oid: 0x15000000000701"

Populate countersFieldValues : vector<FieldValueTuple>

"PFC_WD_DETECTION_TIME"
"400 000" μs

"PFC_WD_RESTORATION_TIME"
"600 000" μs

"PFC_WD_ACTION"
"drop"

Set to m_countersTable by calling set (queueToIStr , countersFieldValues) — COUNTERS_DB , "COUNTERS" table

COUNTERS_QUEUE_NAME_MAP

Populate queueFieldValues : vector<FieldValueTuple>

"QUEUE_COUNTER_ID_LIST" — Serialized string from entries in c_queueStatIds, separated by ","
for each entry: sai_queue_stat_t, call sai_serialize_queue_stat ( )
sai_serialize_enum (counter: sai_queue_stat_t, &sai_metadata_enum_sai_queue_stat,

"QUEUE_ATTR_ID_LIST" — Serialized string from entries in c_queueAttrIds,
separated by ","
&sai_metadata_enum_sai_queue_attr_t
linear search for ;
values [i]

Set to m_flexCounterTable by calling set clof , queueFieldValues) — FLEX_COUNTER_DB , "FLEX_COUNTER_TABLE" table

"PFC_WD:" + queueToIStr

SAI_QUEUE_STAT_PACKETS — "SAI_QUEUE_STAT_PACKETS"
values[i]