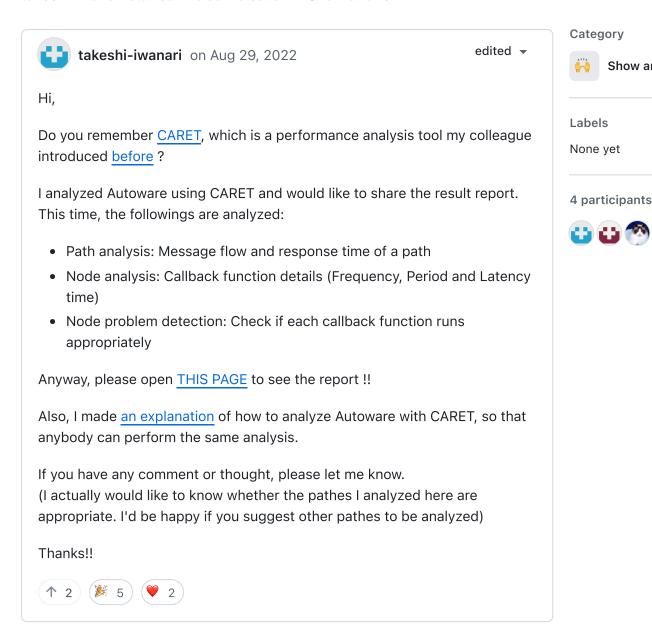
Performance Analysis Report with CARET #2822

takeshi-iwanari started this conversation in Show and tell





Oldest Newest Show and tell





Autostone-c on Oct 23, 2023

hi How can I record the callback_scheduling as an indicator? Have you ever done this job



takeshi-iwanari on Oct 24, 2023 (Author)

edited -

Sorry, I didn't try it.



Autostone-c on Oct 24, 2023

hi, this is necessary(export LD_PRELOAD=\$(readlink -f ~/ros2_caret_ws/install/caret_trace/lib/libcaret.so)) when record data .

and Is this necessary when I am analyzing data on another machine

```
dell@dell-Precision-3668:-$ source croyon-masp/install/setup.bash
dell@dell-Precision-3668:-$ source pos2_caret_ws/install/sec1_setup.bash
dell@dell-Precision-3668:-$ source pos2_caret_ws/install/sec1_setup.bash
dell@dell-Precision-3668:-$ pos2_caret_deck_ctd - d_session-20231024190423/
session-20231024161101/ session-20231024190423/
dell@dell-Precision-3660:-$ pos2_caret_check_ctd - d_session-20231024190423/
susge: ros2_caret_Eh)_Call ros2_caret_commonb - h for more detailed usage: invalid_choice: 'check_ctd' (choose from 'check_caret_rclcpp', 'check_ctf',
summory', 'reroord', 'topic_summory', 'tree_point_summory', 'verif_potats', 'version')
dell@dell-Precision-3668:-$ ros2_caret_check_ctf -d_session-20231024190423/
succeed to find record_cpp_inpl. the C++ version will be used.
Traceback (most_recent_call_last):
File 'nhome/dell/croys_caret_pos2.lit/ros2.lit/in/ros2", line 33, in smodule>
sys_exit(load_entry_point('ros2.clit/bin/ros2", line 33, in smodule>
sys_exit(load_entry_point('ros2.clit/bin/ros2", line 39, in main
rc = extension.main(parser-parser, args=args)
File "nhome/dell/ros2_caret_ms/build/ros2_caret/ros2_caret/command/caret_py", line 32, in main
return extension.main(angs=angs)
File "nhome/dell/ros2_caret_ms/build/ros2_caret_/ros2_caret/verb/check_ctf_py", line 36, in main
Ltmg(angs_trose_dil)
File "nhome/dell/ros2_caret_ms/build/caret_analyze/caret_analyze/infro/ltmg,py", line 284, in _init__
data_ events_begin_end = self_parse_ltmg_dato(
File "nhome/dell/ros2_caret_ms/build/caret_analyze/caret_analyze/infro/ltmg/ltmg,py", line 71, in _init__
self_iterable_events = CtfsentCallection(trose_dir)
File "nhome/dell/ros2_caret_ms/build/caret_analyze/caret_analyze/infro/ltmg/ltmg,py", line 206, in _init__
ssert_tegin_msg is not None
Assertion_rore
```



takeshi-iwanari on Oct 25, 2023 (Author)

No.

You only need source ros2_caret_ws/install/local_setup.bash when analyzing data.



ralwing on Sep 4

edited -

Anyway, please open THIS PAGE to see the report !!

This site is unavailable :-(



1 reply



iwatake2222 on Sep 4

@ralwing

Thank you for telling me. I fixed the URL. https://tier4.github.io/caret_report/

