Edit Makefile

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1485 個結果 - 244 個檔案
~/dpdk-20.05/app/pdump/Makefile:
 10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
~/dpdk-20.05/app/proc-info/Makefile:
  8: CFLAGS += $(WERROR_FLAGS)
  9: CFLAGS += -fPIC
~/dpdk-20.05/app/test/Makefile:
  256: CFLAGS += -03
  257: CFLAGS += -fPIC
 259: CFLAGS += -fno-strict-aliasing
  260: CFLAGS += $(WERROR_FLAGS)
  277: CFLAGS_test_memcpy.o += -fno-var-tracking-assignments
  278: CFLAGS_test_memcpy_perf.o += -fno-var-tracking-assignments
~/dpdk-20.05/app/test-acl/Makefile:
  10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
~/dpdk-20.05/app/test-bbdev/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/app/test-cmdline/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -fPIC
~/dpdk-20.05/app/test-compress-perf/Makefile:
  8: CFLAGS += $(WERROR_FLAGS)
   9: CFLAGS += -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/app/test-crypto-perf/Makefile:
  9: CFLAGS += $(WERROR_FLAGS)
  10: CFLAGS += -03
  11: CFLAGS += -fPIC
~/dpdk-20.05/app/test-eventdev/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
~/dpdk-20.05/app/test-fib/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/app/test-pipeline/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
~/dpdk-20.05/app/test-pmd/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  16: CFLAGS += -Wno-deprecated-declarations
~/dpdk-20.05/app/test-sad/Makefile:
  10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
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~/dpdk-20.05/buildtools/pmdinfogen/Makefile:

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17: HOST_CFLAGS += $(HOST_WERROR_FLAGS) -g
  18: HOST_CFLAGS += -I$(RTE_OUTPUT)/include
~/dpdk-20.05/drivers/baseband/fpga_5gnr_fec/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/baseband/fpga_lte_fec/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/baseband/null/Makefile:
   9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
~/dpdk-20.05/drivers/baseband/turbo_sw/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: CFLAGS += -I$(FLEXRAN_SDK)/lib_common
  26: CFLAGS += -I$(FLEXRAN_SDK)/lib_turbo
  27: CFLAGS += -I$(FLEXRAN_SDK)/lib_crc
  28: CFLAGS += -I$(FLEXRAN_SDK)/lib_rate_matching
  40: CFLAGS += -I$(FLEXRAN_SDK)/lib_ldpc_encoder_5gnr
  41: CFLAGS += -I$(FLEXRAN_SDK)/lib_ldpc_decoder_5gnr
  42: CFLAGS += -I$(FLEXRAN_SDK)/lib_LDPC_ratematch_5gnr
  43: CFLAGS += -I$(FLEXRAN_SDK)/lib_rate_dematching_5gnr
~/dpdk-20.05/drivers/bus/dpaa/Makefile:
  12: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  13: CFLAGS += -03 $(WERROR_FLAGS)
  14: CFLAGS += -fPIC
  15: CFLAGS += -Wno-pointer-arith
  16: CFLAGS += -Wno-cast-qual
  17: CFLAGS += -I$(RTE_BUS_DPAA)/
  18: CFLAGS += -I$(RTE_BUS_DPAA)/include
  19: CFLAGS += -I$(RTE_BUS_DPAA)/base/qbman
  20: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  21: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
~/dpdk-20.05/drivers/bus/fslmc/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS)
  14: CFLAGS += -fPIC
  16: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  17: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/mc
  18: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
  19: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  20: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/common
~/dpdk-20.05/drivers/bus/ifpga/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/drivers/bus/pci/Makefile:
  9: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  10: CFLAGS += -03 $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
  20: CFLAGS += -I$(RTE_SDK)/drivers/bus/pci/$(SYSTEM)
  21: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/common
~/dpdk-20.05/drivers/bus/vdev/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
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~/dpdk-20.05/drivers/bus/vmbus/Makefile:
  8: CFLAGS += -I$(SRCDIR)
  9: CFLAGS += -03 $(WERROR_FLAGS)
  10: CFLAGS += -fPIC
  19: CFLAGS += -I$(RTE_SDK)/drivers/bus/vmbus/$(SYSTEM)
  20: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/common
~/dpdk-20.05/drivers/common/cpt/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
 14: CFLAGS += -I$(RTE_SDK)/drivers/bus/pci
~/dpdk-20.05/drivers/common/dpaax/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS)
 14: CFLAGS += -fPIC
 15: CFLAGS += -Wno-pointer-arith
 16: CFLAGS += -Wno-cast-qual
  18: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  19: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax/caamflib
~/dpdk-20.05/drivers/common/iavf/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
 13: CFLAGS += -fPIC
 14: CFLAGS += -Wno-pointer-arith
  15: CFLAGS += -Wno-cast-qual
~/dpdk-20.05/drivers/common/mlx5/Makefile:
  27: # Basic CFLAGS.
  28: CFLAGS += -03
  29: CFLAGS += -std=c11 -Wall -Wextra
 30: CFLAGS += -g
 31: CFLAGS += -I.
 32: CFLAGS += -D_BSD_SOURCE
  33: CFLAGS += -D_DEFAULT_SOURCE
 34: CFLAGS += -D_XOPEN_SOURCE=600
 35: CFLAGS += $(WERROR_FLAGS)
  36: CFLAGS += -fPIC
 37: CFLAGS += -Wno-strict-prototypes
 39: CFLAGS += -DMLX5_GLUE='"$(LIB_GLUE)"'
 40: CFLAGS += -DMLX5_GLUE_VERSION='"$(LIB_GLUE_VERSION)"'
 41: CFLAGS_mlx5_glue.o += -fPIC
 52: CFLAGS += -Wno-error=cast-qual -UPEDANTIC
  60: export CC CFLAGS CPPFLAGS EXTRA_CFLAGS EXTRA_CPPFLAGS
  61: export AUTO_CONFIG_CFLAGS = -Wno-error
~/dpdk-20.05/drivers/common/mvep/Makefile:
  22: CFLAGS += -I$($RTE_SDK)/drivers/common/mvep
  23: CFLAGS += -I$(LIBMUSDK_PATH)/include
  24: CFLAGS += -DMVCONF_TYPES_PUBLIC
  25: CFLAGS += -DMVCONF_DMA_PHYS_ADDR_T_PUBLIC
  26: CFLAGS += $(WERROR_FLAGS)
  27: CFLAGS += -03
  28: CFLAGS += -fPIC
~/dpdk-20.05/drivers/common/octeontx/Makefile:
 12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/common/octeontx2/Makefile:
 12: CFLAGS += $(WERROR FLAGS)
 13: CFLAGS += -fPIC
 14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2
 15: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2
 16: CFLAGS += -I$(RTE_SDK)/drivers/bus/pci
  19: CFLAGS += -Wno-int-to-pointer-cast
  20: CFLAGS += -Wno-pointer-to-int-cast
 22: CFLAGS += -diag-disable 2259
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~/dpdk-20.05/drivers/common/qat/Makefile:
  12: CFLAGS += -I$(SRCDIR)/qat_adf
  13: CFLAGS += -I$(SRCDIR)
  14: CFLAGS += -I$(QAT_CRYPTO_DIR)
  15: CFLAGS += -I$(QAT_COMPRESS_DIR)
  16: CFLAGS += -fPIC
  31: CFLAGS += -DBUILD_QAT_ASYM
      CFLAGS += -DBUILD_QAT_SYM
  53:
       CFLAGS += $(WERROR_FLAGS)
  54: CFLAGS += -03
~/dpdk-20.05/drivers/compress/isal/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/compress/octeontx/Makefile:
  10: CFLAGS += $(WERROR_FLAGS)
  11: CFLAGS += -03
  12: CFLAGS += -fPIC
  13: CFLAGS += -I$(RTE_SDK)/drivers/compress/octeontx/include
~/dpdk-20.05/drivers/compress/zlib/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/aesni_gcm/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: $(CC) -E $(EXTRA_CFLAGS) - | grep 'intel-ipsec-mb.h' | \
~/dpdk-20.05/drivers/crypto/aesni_mb/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: $(CC) -E $(EXTRA_CFLAGS) - | grep 'intel-ipsec-mb.h' | \
~/dpdk-20.05/drivers/crypto/armv8/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -fPIC
  27: CFLAGS += -I$(ARMV8_CRYPTO_LIB_PATH)
~/dpdk-20.05/drivers/crypto/caam_jr/Makefile:
  12: CFLAGS += -D _GNU_SOURCE
  14: CFLAGS += -03
  15: CFLAGS += $(WERROR_FLAGS)
  16: CFLAGS += -fPIC
  18: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/include
  19: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  20: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax/caamflib/
  21: CFLAGS += -I$(RTE_SDK)/drivers/crypto/caam_jr
  22: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
~/dpdk-20.05/drivers/crypto/ccp/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += -I$(SRCDIR)
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/dpaa2_sec/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  19: CFLAGS += -Wno-implicit-fallthrough
  23: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
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24: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax/caamflib
  25: CFLAGS += -I$(RTE_SDK)/drivers/crypto/dpaa2_sec/
  26: CFLAGS += -I$(RTE_SDK)/drivers/crypto/dpaa2_sec/mc
  27: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/
  28: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
  29: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/mc
  30: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/portal
  31: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa2/
~/dpdk-20.05/drivers/crypto/dpaa_sec/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  17: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa
  18: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/include
  19: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/base/qbman
  20: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  21: CFLAGS += -I$(RTE_SDK)/drivers/crypto/dpaa_sec/
  22: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax/caamflib/
  23: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
~/dpdk-20.05/drivers/crypto/kasumi/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: $(CC) -E $(EXTRA_CFLAGS) - | grep 'intel-ipsec-mb.h' | \
~/dpdk-20.05/drivers/crypto/mvsam/Makefile:
  20: CFLAGS += -03
  21: CFLAGS += $(WERROR_FLAGS)
  22: CFLAGS += -fPIC
  23: CFLAGS += -I$(RTE_SDK)/drivers/common/mvep
  24: CFLAGS += -I$(LIBMUSDK_PATH)/include
  25: CFLAGS += -DMVCONF_TYPES_PUBLIC
  26: CFLAGS += -DMVCONF_DMA_PHYS_ADDR_T_PUBLIC
~/dpdk-20.05/drivers/crypto/nitrox/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/null/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/octeontx/Makefile:
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  21: CFLAGS += -03
  22: CFLAGS += -I$(RTE_SDK)/drivers/common/cpt
~/dpdk-20.05/drivers/crypto/octeontx2/Makefile:
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  21: CFLAGS += -03
  22: CFLAGS += -I$(RTE_SDK)/drivers/common/cpt
  23: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2
  24: CFLAGS += -I$(RTE_SDK)/drivers/crypto/octeontx2
  25: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2
  26: CFLAGS += -I$(RTE_SDK)/drivers/net/octeontx2
  29: CFLAGS += -Wno-int-to-pointer-cast
  30: CFLAGS += -Wno-pointer-to-int-cast
  32: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/crypto/openssl/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
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~/dpdk-20.05/drivers/crypto/scheduler/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/snow3g/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: $(CC) -E $(EXTRA_CFLAGS) - | grep 'intel-ipsec-mb.h' | \
~/dpdk-20.05/drivers/crypto/virtio/Makefile:
  14: CFLAGS += -I$(RTE_SDK)/lib/librte_vhost
  15: CFLAGS += -03
  16: CFLAGS += $(WERROR_FLAGS)
  17: CFLAGS += -fPIC
~/dpdk-20.05/drivers/crypto/zuc/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  25: $(CC) -E $(EXTRA_CFLAGS) - | grep 'intel-ipsec-mb.h' | \
~/dpdk-20.05/drivers/event/dpaa/Makefile:
  13: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  14: CFLAGS += -03 $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  16: CFLAGS += -Wno-pointer-arith
  17: CFLAGS += -I$(RTE_SDK_DPAA)/
  18: CFLAGS += -I$(RTE_SDK_DPAA)/include
  19: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa
  20: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/include/
  21: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa
  22: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  23: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
  26: CFLAGS += -I$(RTE_SDK)/drivers/crypto/dpaa_sec
~/dpdk-20.05/drivers/event/dpaa2/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  15: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  16: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
  17: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/mc
  18: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/portal
  19: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa2
  20: CFLAGS += -I$(RTE_SDK)/drivers/event/dpaa2
  21: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  26: CFLAGS += -I$(RTE_SDK)/drivers/net/dpaa2
  27: CFLAGS += -I$(RTE_SDK)/drivers/net/dpaa2/mc
  30: CFLAGS += -I$(RTE_SDK)/drivers/crypto/dpaa2_sec
~/dpdk-20.05/drivers/event/dsw/Makefile:
  8: CFLAGS += -03
  9: CFLAGS += $(WERROR_FLAGS)
  10: CFLAGS += -fPIC
  12: CFLAGS += -Wno-format-nonliteral
~/dpdk-20.05/drivers/event/octeontx/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx/
  15: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx/
  16: CFLAGS += -I$(RTE_SDK)/drivers/net/octeontx/
  36: CFLAGS_ssovf_worker.o += -fno-prefetch-loop-arrays
  37: CFLAGS_timvf_worker.o += -fno-prefetch-loop-arrays
  40: CFLAGS_ssovf_worker.o += -Ofast
  41: CFLAGS_timvf_worker.o += -Ofast
  43: CFLAGS_ssovf_worker.o += -03 -ffast-math
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44: CFLAGS_timvf_worker.o += -03 -ffast-math
  48: CFLAGS_ssovf_worker.o += -Ofast
  49: CFLAGS_timvf_worker.o += -Ofast
~/dpdk-20.05/drivers/event/octeontx2/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2
  15: CFLAGS += -I$(RTE_SDK)/drivers/crypto/octeontx2
  16: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2
  17: CFLAGS += -I$(RTE_SDK)/drivers/event/octeontx2
  18: CFLAGS += -I$(RTE_SDK)/drivers/net/octeontx2
  19: CFLAGS += -03
  22: CFLAGS += -Wno-int-to-pointer-cast
  23: CFLAGS += -Wno-pointer-to-int-cast
  25: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/event/opdl/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/event/skeleton/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/event/sw/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/mempool/bucket/Makefile:
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS)
  18: CFLAGS += -fPIC
~/dpdk-20.05/drivers/mempool/dpaa/Makefile:
  11: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  12: CFLAGS += -03 $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa
  15: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/include/
  16: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  17: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa
  18: CFLAGS += -I$(RTE_SDK)/lib/librte_mempool
~/dpdk-20.05/drivers/mempool/dpaa2/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS)
  14: CFLAGS += -fPIC
  15: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  16: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  17: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
~/dpdk-20.05/drivers/mempool/octeontx/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx/
  25: CFLAGS_rte_mempool_octeontx.o += -fno-prefetch-loop-arrays
  28: CFLAGS_rte_mempool_octeontx.o += -Ofast
  30: CFLAGS_rte_mempool_octeontx.o += -03 -ffast-math
  34: CFLAGS_rte_mempool_octeontx.o += -Ofast
~/dpdk-20.05/drivers/mempool/octeontx2/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2
  15: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2
  16: CFLAGS += -I$(RTE_SDK)/drivers/bus/pci
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17: CFLAGS += -03
  20: CFLAGS += -Wno-int-to-pointer-cast
  21: CFLAGS += -Wno-pointer-to-int-cast
  23: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/mempool/ring/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/mempool/stack/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  16: CFLAGS += -I$(RTE_SDK)/lib/librte_mempool
~/dpdk-20.05/drivers/net/af_packet/Makefile:
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS)
  18: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/af_xdp/Makefile:
  13: CFLAGS += -03
  15: CFLAGS += $(WERROR_FLAGS)
  16: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/ark/Makefile:
  11: CFLAGS += -03 -I./
  12: CFLAGS += $(WERROR_FLAGS) -Werror
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/atlantic/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/avp/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/axgbe/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/bnx2x/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS)
  14: CFLAGS += -fPIC
  15: CFLAGS += -DZLIB_CONST
~/dpdk-20.05/drivers/net/bnxt/Makefile:
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS)
  18: CFLAGS += -fPIC
  48: CFLAGS += -I$(SRCDIR) -I$(SRCDIR)/tf_core -I$(SRCDIR)/tf_ulp
{\sim}/{dpdk} {-20.05}/{drivers}/{net/bonding/Makefile} {:}
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/cxgbe/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS)
  14: CFLAGS += -fPIC
  19: # CFLAGS for gcc/clang
  23: CFLAGS
               += -Wno-deprecated
```

```
36: $(foreach obj, $(BASE_DRIVER_OBJS), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
~/dpdk-20.05/drivers/net/dpaa/Makefile:
  13: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  14: CFLAGS += -03 $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  16: CFLAGS += -Wno-pointer-arith
  17: CFLAGS += -I$(RTE_SDK_DPAA)/
  18: CFLAGS += -I$(RTE_SDK_DPAA)/include
  19: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa
  20: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/include/
  21: CFLAGS += -I$(RTE_SDK)/drivers/bus/dpaa/base/qbman
  22: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa
  23: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  24: CFLAGS += -I$(RTE_SDK)/drivers/event/dpaa
  25: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
~/dpdk-20.05/drivers/net/dpaa2/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
  16: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
  17: CFLAGS += -I$(RTE_SDK)/drivers/net/dpaa2
  18: CFLAGS += -I$(RTE_SDK)/drivers/net/dpaa2/mc
  19: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  20: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
  21: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/mc
  22: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/portal
  23: CFLAGS += -I$(RTE_SDK)/drivers/mempool/dpaa2
~/dpdk-20.05/drivers/net/e1000/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  22: # CFLAGS for icc
  24: CFLAGS_BASE_DRIVER = -diag-disable 177 -diag-disable 181
  25: CFLAGS_BASE_DRIVER += -diag-disable 869 -diag-disable 2259
  28: # CFLAGS for gcc/clang
  30: CFLAGS_BASE_DRIVER = -Wno-uninitialized -Wno-unused-parameter
  31: CFLAGS_BASE_DRIVER += -Wno-unused-variable
  34: CFLAGS_BASE_DRIVER += -Wno-misleading-indentation
  36: CFLAGS_BASE_DRIVER += -Wno-implicit-fallthrough
  47: $(foreach obj, $(BASE_DRIVER_OBJS), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
~/dpdk-20.05/drivers/net/ena/Makefile:
  11: CFLAGS += $(WERROR_FLAGS) -02
  12: CFLAGS += -fPIC
  25: CFLAGS += $(INCLUDES)
~/dpdk-20.05/drivers/net/enetc/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
~/dpdk-20.05/drivers/net/enic/Makefile:
  14: CFLAGS += -I$(SRCDIR)/base/
  15: CFLAGS += -I$(SRCDIR)
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS) -Wno-strict-aliasing
  18: CFLAGS += -fPTC
  49: ifeq ($(findstring RTE_MACHINE_CPUFLAG_AVX2,$(CFLAGS)),RTE_MACHINE_CPUFLAG_AVX
  57 ·
                       CFLAGS_enic_rxtx_vec_avx2.o += -march=core-avx2
  59:
                       CFLAGS_enic_rxtx_vec_avx2.o += -mavx2
~/dpdk-20.05/drivers/net/failsafe/Makefile:
  22: CFLAGS += -DLINUX
  24: CFLAGS += -DBSD
  29: # Basic CFLAGS:
```

```
30: CFLAGS += -std=gnu99 -Wextra
  31: CFLAGS += -03
  32: CFLAGS += -I.
 33: CFLAGS += -D_DEFAULT_SOURCE
 34: CFLAGS += -D_XOPEN_SOURCE=700
  35: CFLAGS += $(WERROR_FLAGS)
  36: CFLAGS += -fPIC
 37: CFLAGS += -Wno-strict-prototypes
  38: CFLAGS += -pedantic
~/dpdk-20.05/drivers/net/fm10k/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
 13: CFLAGS += -fPIC
 19: # CFLAGS for icc
 21: CFLAGS_BASE_DRIVER = -diag-disable 174 -diag-disable 593 -diag-disable 869
 22: CFLAGS_BASE_DRIVER += -diag-disable 981 -diag-disable 2259
 27: ## CFLAGS for clang
  29: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
 30: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
 31: CFLAGS_BASE_DRIVER += -Wno-unused-variable
 35: # CFLAGS for gcc
 37: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
 38: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
 39: CFLAGS_BASE_DRIVER += -Wno-unused-variable
  42: CFLAGS += -Wno-deprecated
  43: CFLAGS_BASE_DRIVER += -Wno-unused-but-set-variable
  45: CFLAGS_BASE_DRIVER += -Wno-implicit-fallthrough
  57: $(foreach obj, $(BASE_DRIVER_OBJS), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
~/dpdk-20.05/drivers/net/hinic/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
 13: CFLAGS += -fPIC
 16: CFLAGS += -D__ARM64_NEON__
  18: CFLAGS += -D__X86_64_SSE_
 29: # CFLAGS for 32-bits platforms
 34: # CFLAGS for icc
  36: CFLAGS += -diag-disable 2259
 39: # CFLAGS for gcc
  41: CFLAGS += -Wno-int-to-pointer-cast
  42: CFLAGS += -Wno-pointer-to-int-cast
~/dpdk-20.05/drivers/net/hns3/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/i40e/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS) -DPF_DRIVER -DVF_DRIVER -DINTEGRATED_VF
  13: CFLAGS += -fPIC
  14: CFLAGS += -DX722_A0_SUPPORT
  27: CFLAGS_BASE_DRIVER = -diag-disable 593
  29: CFLAGS_BASE_DRIVER += -Wno-sign-compare
  30: CFLAGS_BASE_DRIVER += -Wno-unused-value
  31: CFLAGS_BASE_DRIVER += -Wno-unused-parameter
  32: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing
  33: CFLAGS BASE DRIVER += -Wno-format
  34: CFLAGS_BASE_DRIVER += -Wno-pointer-to-int-cast
  35: CFLAGS_BASE_DRIVER += -Wno-format-nonliteral
  36: CFLAGS_BASE_DRIVER += -Wno-unused-variable
  38: CFLAGS_BASE_DRIVER = -Wno-sign-compare
  39: CFLAGS_BASE_DRIVER += -Wno-unused-value
  40: CFLAGS_BASE_DRIVER += -Wno-unused-parameter
  41: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing
  42: CFLAGS_BASE_DRIVER += -Wno-format
  43: CFLAGS_BASE_DRIVER += -Wno-pointer-to-int-cast
  44: CFLAGS_BASE_DRIVER += -Wno-format-nonliteral
```

```
45: CFLAGS_BASE_DRIVER += -Wno-format-security
   46: CFLAGS_BASE_DRIVER += -Wno-unused-variable
   49: CFLAGS_BASE_DRIVER += -Wno-unused-but-set-variable
   52: CFLAGS_i40e_lan_hmc.o += -Wno-error
   55: $(foreach obj, $(OBJS_BASE_DRIVER), $(eval CFLAGS_$(c'
                                                                 =$(CFLAGS BASE DRIVE
   89: ifeq ($(findstring RTE_MACHINE_CPUFLAG_AVX2,$(CFLAGS
                                                                :_MACHINE_CPUFLAG_AV
                       CFLAGS_i40e_rxtx_vec_avx2.o += -march-
   99:
                       CFLAGS_i40e_rxtx_vec_avx2.o += -mavx2
  107: CFLAGS_i40e_rxtx.o += -DCC_AVX2_SUPPORT
~/dpdk-20.05/drivers/net/iavf/Makefile:
  11: CFLAGS += -I$(RTE_SDK)/drivers/common/iavf
  12: CFLAGS += -03 $(WERROR_FLAGS) -Wno-strict-aliasing
  13: CFLAGS += -fPIC
      ifeq ($(findstring RTE_MACHINE_CPUFLAG_AVX2,$(CFLAGS)),RTE_MACHINE_CPUFLAG_A
  43:
                               CFLAGS_iavf_rxtx_vec_avx2.o += -march=core-avx2
  45:
                               CFLAGS_iavf_rxtx_vec_avx2.o += -mavx2
~/dpdk-20.05/drivers/net/ice/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/iavf
  28: CFLAGS_BASE_DRIVER +=
  30: CFLAGS_BASE_DRIVER += -Wno-unused-parameter
  31: CFLAGS BASE DRIVER += -Wno-unused-variable
  33: CFLAGS_BASE_DRIVER += -Wno-unused-parameter
  34: CFLAGS_BASE_DRIVER += -Wno-unused-variable
  37: CFLAGS BASE DRIVER += -Wno-unused-but-set-variable
  42: $(foreach obj, $(OBJS_BASE_DRIVER), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
  70: ifeq ($(findstring RTE_MACHINE_CPUFLAG_AVX2,$(CFLAGS)),RTE_MACHINE_CPUFLAG_AVX
  78:
                       CFLAGS_ice_rxtx_vec_avx2.o += -march=core-avx2
  80:
                       CFLAGS_ice_rxtx_vec_avx2.o += -mavx2
~/dpdk-20.05/drivers/net/igc/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/ionic/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/ipn3ke/Makefile:
  18: CFLAGS += -03
  19: CFLAGS += $(WERROR_FLAGS)
  20: CFLAGS += -fPIC
  21: CFLAGS += -I$(RTE_SDK)/drivers/bus/ifpga
  22: CFLAGS += -I$(RTE_SDK)/drivers/raw/ifpga
~/dpdk-20.05/drivers/net/ixgbe/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  19: # CFLAGS for icc
  21: CFLAGS_BASE_DRIVER = -diag-disable 174 -diag-disable 593 -diag-disable 869
  22: CFLAGS_BASE_DRIVER += -diag-disable 981 -diag-disable 2259
  24: CFLAGS_ixgbe_rxtx.o += -diag-disable 3656
  28: # CFLAGS for clang
  30: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
  31: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
  35: # CFLAGS for gcc
  38: CFLAGS += -Wno-deprecated
  39: CFLAGS_ixgbe_common.o += -Wno-unused-but-set-variable
  40: CFLAGS_ixgbe_x550.o += -Wno-unused-but-set-variable
  42: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
  43: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
  46: CFLAGS_ixgbe_x550.o += -Wno-maybe-uninitialized
```

```
50: CFLAGS_ixgbe_common.o += -Wno-logical-not-parentheses
  52: CFLAGS_BASE_DRIVER += -Wno-implicit-fallthrough
  67: $(foreach obj, $(BASE_DRIVER_OBJS), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
~/dpdk-20.05/drivers/net/kni/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/liquidio/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)/base -I$(SRCDIR)
  14: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/memif/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/mlx4/Makefile:
  32: # Basic CFLAGS.
  33: CFLAGS += -03
  34: CFLAGS += -std=c11 -Wall -Wextra
  35: CFLAGS += -g
  36: CFLAGS += -I.
  37: CFLAGS += -D_BSD_SOURCE
  38: CFLAGS += -D_DEFAULT_SOURCE
  39: CFLAGS += -D_XOPEN_SOURCE=600
  40: CFLAGS += $(WERROR FLAGS)
  41: CFLAGS += -fPIC
  43: CFLAGS += -DMLX4_GLUE='"$(LIB_GLUE)"'
  44: CFLAGS += -DMLX4_GLUE_VERSION='"$(LIB_GLUE_VERSION)"'
  45: CFLAGS mlx4 glue.o += -fPIC
  57: CFLAGS += -Wno-error=cast-qual
  66: # User-defined CFLAGS.
  68: CFLAGS += -pedantic
  70: CFLAGS += -DPEDANTIC
  72: AUTO_CONFIG_CFLAGS += -Wno-pedantic
  74: CFLAGS += -UPEDANTIC
  81: export CC CFLAGS CPPFLAGS EXTRA_CFLAGS EXTRA_CPPFLAGS
  82: export AUTO_CONFIG_CFLAGS += -Wno-error
~/dpdk-20.05/drivers/net/mlx5/Makefile:
  36: # Basic CFLAGS.
  37: CFLAGS += -03
  38: CFLAGS += -std=c11 -Wall -Wextra
  39: CFLAGS += -g
  40: CFLAGS += -I$(RTE_SDK)/drivers/common/mlx5
  41: CFLAGS += -I$(RTE_SDK)/drivers/net/mlx5
  42: CFLAGS += -I$(BUILDDIR)/drivers/common/mlx5
  43: CFLAGS += -D_BSD_SOURCE
  44: CFLAGS += -D_DEFAULT_SOURCE
  45: CFLAGS += -D_XOPEN_SOURCE=600
  46: CFLAGS += $(WERROR_FLAGS)
  47: CFLAGS += -fPIC
  48: CFLAGS += -Wno-strict-prototypes
  56: CFLAGS += -Wno-error=cast-qual
  66: # User-defined CFLAGS.
  68: CFLAGS += -pedantic
  70: CFLAGS += -DPEDANTIC
  72: AUTO_CONFIG_CFLAGS += -Wno-pedantic
  74: CFLAGS += -UPEDANTIC
~/dpdk-20.05/drivers/net/mvneta/Makefile:
  23: CFLAGS += -I(RTE\_SDK)/drivers/common/mvep
  24: CFLAGS += -I$(LIBMUSDK_PATH)/include
  25: CFLAGS += -DMVCONF_TYPES_PUBLIC
  26: CFLAGS += -DMVCONF_DMA_PHYS_ADDR_T_PUBLIC
  27: CFLAGS += -DMVCONF_DMA_PHYS_ADDR_T_SIZE=64
```

```
28: CFLAGS += $(WERROR_FLAGS)
  29: CFLAGS += -03
  30: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/mvpp2/Makefile:
  23: CFLAGS += -I$(RTE_SDK)/drivers/common/mvep
  24: CFLAGS += -I$(LIBMUSDK_PATH)/include
  25: CFLAGS += -DMVCONF_TYPES_PUBLIC
  26: CFLAGS += -DMVCONF_DMA_PHYS_ADDR_T_PUBLIC
  27: CFLAGS += $(WERROR_FLAGS)
  28: CFLAGS += -03
  29: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/netvsc/Makefile:
  7: CFLAGS += -03 $(WERROR_FLAGS)
  8: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/nfb/Makefile:
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS)
  18: CFLAGS += -fPIC
  19: CFLAGS += $(shell command -v pkg-config > /dev/null 2>&1 && pkg-config --cflag
~/dpdk-20.05/drivers/net/nfp/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/null/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/octeontx/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx/
  15: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx/
  20: $(foreach obj, $(OBJS_BASE_DRIVER), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
  35: CFLAGS_octeontx_rxtx.o += -fno-prefetch-loop-arrays
  38: CFLAGS_octeontx_rxtx.o += -03 - 0fast
  40: CFLAGS_octeontx_rxtx.o += -03 -ffast-math
  44: CFLAGS_octeontx_rxtx.o += -03 -0fast
~/dpdk-20.05/drivers/net/octeontx2/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/common/cpt
  15: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2
  16: CFLAGS += -I$(RTE_SDK)/drivers/crypto/octeontx2
  17: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2
  18: CFLAGS += -I$(RTE_SDK)/drivers/net/octeontx2
  19: CFLAGS += -03
  21: CFLAGS += -flax-vector-conversions
  25: CFLAGS += -Wno-int-to-pointer-cast
  26: CFLAGS += -Wno-pointer-to-int-cast
  28: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/net/pcap/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
  15: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/pfe/Makefile:
  12: CFLAGS += -03 $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -Wno-pointer-arith
  15: CFLAGS += -I$(RTE_SDK)/drivers/net/pfe/base/
  16: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
```

```
~/dpdk-20.05/drivers/net/gede/Makefile:
  13: CFLAGS += -03
  14: CFLAGS += $(WERROR_FLAGS)
 15: CFLAGS += -fPIC
  28: # CFLAGS
  30: CFLAGS_BASE_DRIVER = -Wno-unused-parameter
 31: CFLAGS_BASE_DRIVER += -Wno-sign-compare
  32: CFLAGS_BASE_DRIVER += -Wno-missing-prototypes
  33: CFLAGS_BASE_DRIVER += -Wno-cast-qual
 34: CFLAGS_BASE_DRIVER += -Wno-unused-function
  35: CFLAGS_BASE_DRIVER += -Wno-unused-variable
  36: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing
 37: CFLAGS_BASE_DRIVER += -Wno-missing-prototypes
 40: CFLAGS_BASE_DRIVER += -Wno-unused-value
 41: CFLAGS_BASE_DRIVER += -Wno-format-nonliteral
 44: CFLAGS_BASE_DRIVER += -Wno-shift-negative-value
 51: CFLAGS_BASE_DRIVER += -Wno-unused-but-set-variable
 53: CFLAGS_BASE_DRIVER += -Wno-missing-declarations
 55: CFLAGS_BASE_DRIVER += -Wno-maybe-uninitialized
 57: CFLAGS_BASE_DRIVER += -Wno-strict-prototypes
 59: CFLAGS_BASE_DRIVER += -Wno-shift-negative-value
 61: CFLAGS_BASE_DRIVER += -Wno-implicit-fallthrough
  65: CFLAGS_BASE_DRIVER += -Wno-format-extra-args
 66: CFLAGS_BASE_DRIVER += -Wno-visibility
  67: CFLAGS BASE DRIVER += -Wno-empty-body
  68: CFLAGS_BASE_DRIVER += -Wno-invalid-source-encoding
  69: CFLAGS_BASE_DRIVER += -Wno-sometimes-uninitialized
  71: CFLAGS BASE DRIVER += -Wno-pointer-bool-conversion
  74: CFLAGS_gede_ethdev.o += -diag-disable 279 #279: controlling expression is cons
  83: $(foreach obj, $(BASE_DRIVER_OBJS), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
~/dpdk-20.05/drivers/net/ring/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/sfc/Makefile:
  16: CFLAGS += -I$(SRCDIR)/base/
  17: CFLAGS += -I$(SRCDIR)
 18: CFLAGS += -03
 19: CFLAGS += $(WERROR_FLAGS)
  20: CFLAGS += -fPIC
 22: CFLAGS += -Wno-strict-aliasing
 25: CFLAGS += -Wextra
  28: CFLAGS += -Wdisabled-optimization
 30: # Extra CFLAGS for base driver files
 31: CFLAGS_BASE_DRIVER += -Wno-sign-compare
  32: CFLAGS_BASE_DRIVER += -Wno-unused-parameter
 33: CFLAGS_BASE_DRIVER += -Wno-unused-variable
 37: CFLAGS += -Waggregate-return
  38: CFLAGS += -Wnested-externs
  39: CFLAGS_BASE_DRIVER += -Wno-empty-body
 40: CFLAGS_BASE_DRIVER += -Wno-unused-but-set-variable
 42: CFLAGS += -Waggregate-return
 43: CFLAGS += -Wbad-function-cast
  44: CFLAGS_BASE_DRIVER += -Wno-empty-body
  46: CFLAGS_BASE_DRIVER += -Wno-unused-but-set-variable
  49: CFLAGS_sfc_ef10_tx.o += -diag-disable 3656
  57: # special CFLAGS above should be applied
       $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER)))
~/dpdk-20.05/drivers/net/softnic/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/szedata2/Makefile:
```

11: CFLAGS += -03

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12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/tap/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += -I$(SRCDIR)
  21: CFLAGS += -I.
  22: CFLAGS += $(WERROR_FLAGS)
  23: CFLAGS += -fPIC
  28: CFLAGS += -DTAP_MAX_QUEUES=$(TAP_MAX_QUEUES)
  44: export CC CFLAGS CPPFLAGS EXTRA_CFLAGS EXTRA_CPPFLAGS
  45: export AUTO_CONFIG_CFLAGS = -Wno-error
~/dpdk-20.05/drivers/net/thunderx/Makefile:
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  23: $(foreach obj, $(OBJS_BASE_DRIVER), $(eval CFLAGS_$(obj)+=$(CFLAGS_BASE_DRIVER
  38: CFLAGS_nicvf_rxtx.o += -fno-prefetch-loop-arrays
  40: CFLAGS_nicvf_rxtx.o += -Ofast
~/dpdk-20.05/drivers/net/vdev_netvsc/Makefile:
  12: CFLAGS += -03
  13: CFLAGS += -g
  14: CFLAGS += -Wall -Wextra
  15: CFLAGS += -D_XOPEN_SOURCE=600
  16: CFLAGS += -D_BSD_SOURCE
  17: CFLAGS += -D_DEFAULT_SOURCE
  18: CFLAGS += $(WERROR_FLAGS)
  19: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/vhost/Makefile:
  16: CFLAGS += -03
  17: CFLAGS += $(WERROR_FLAGS)
  18: CFLAGS += -fPIC
~/dpdk-20.05/drivers/net/virtio/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  48: CFLAGS += -DCC_AVX512_SUPPORT
  53: CFLAGS += -DVIRTIO_GCC_UNROLL_PRAGMA
  59: CFLAGS += -DVIRTIO_CLANG_UNROLL_PRAGMA
  65: CFLAGS += -DVIRTIO_ICC_UNROLL_PRAGMA
  69: CFLAGS_virtio_rxtx_packed_avx.o += -mavx512f -mavx512bw -mavx512vl
  71: CFLAGS_virtio_rxtx_packed_avx.o += -Wno-zero-length-bounds
~/dpdk-20.05/drivers/net/vmxnet3/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  17: # CFLAGS for icc
  19: CFLAGS_BASE_DRIVER = -diag-disable 174 -diag-disable 593 -diag-disable 869
  20: CFLAGS_BASE_DRIVER += -diag-disable 981 -diag-disable 2259
  24: # CFLAGS for clang
  26: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
  27: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
  31: # CFLAGS for gcc
  34: CFLAGS
             += -Wno-deprecated
  36: CFLAGS_BASE_DRIVER = -Wno-unused-parameter -Wno-unused-value
  37: CFLAGS_BASE_DRIVER += -Wno-strict-aliasing -Wno-format-extra-args
~/dpdk-20.05/drivers/raw/dpaa2_cmdif/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  15: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  16: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/include
  17: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
```

```
~/dpdk-20.05/drivers/raw/dpaa2_qdma/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  15: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc
  16: CFLAGS += -I$(RTE_SDK)/drivers/bus/fslmc/qbman/includ
  17: CFLAGS += -I$(RTE_SDK)/drivers/common/dpaax
~/dpdk-20.05/drivers/raw/ifpga/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(RTE_SDK)/drivers/bus/ifpga
  15: CFLAGS += -I$(RTE_SDK)/drivers/raw/ifpga_rawdev
  16: CFLAGS += -I$(RTE_SDK)/drivers/net/i40e
  17: CFLAGS += -I$(RTE_SDK)/drivers/net/ipn3ke
~/dpdk-20.05/drivers/raw/ifpga/base/Makefile:
  10: CFLAGS += -I$(RTE_SDK)/drivers/raw/ifpga_rawdev/base/$(OSDEP)
  11: CFLAGS += -fPIC
~/dpdk-20.05/drivers/raw/ioat/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/drivers/raw/ntb/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/raw/octeontx2 dma/Makefile:
  10: CFLAGS += -03 $(WERROR_FLAGS)
  11: CFLAGS += -fPIC
  12: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2/
  13: CFLAGS += -I$(RTE_SDK)/drivers/mempool/octeontx2/
  14: CFLAGS += -I$(RTE_SDK)/drivers/raw/octeontx2_dma/
  19: CFLAGS += -Wno-int-to-pointer-cast
  20: CFLAGS += -Wno-pointer-to-int-cast
  22: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/raw/octeontx2_ep/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  15: CFLAGS += -I$(RTE_SDK)/drivers/common/octeontx2/
  16: CFLAGS += -I$(RTE_SDK)/drivers/raw/octeontx2_ep/
  25: CFLAGS += -Wno-int-to-pointer-cast
  26: CFLAGS += -Wno-pointer-to-int-cast
  28: CFLAGS += -diag-disable 2259
~/dpdk-20.05/drivers/raw/skeleton/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/drivers/vdpa/ifc/Makefile:
  15: CFLAGS += -03
  16: CFLAGS += $(WERROR_FLAGS)
  17: CFLAGS += -fPIC
~/dpdk-20.05/drivers/vdpa/mlx5/Makefile:
  18: # Basic CFLAGS.
  19: CFLAGS += -03
  20: CFLAGS += -std=c11 -Wall -Wextra
  21: CFLAGS += -g
  22: CFLAGS += -I$(RTE_SDK)/drivers/common/mlx5
  23: CFLAGS += -I$(RTE_SDK)/drivers/net/mlx5_vdpa
  24: CFLAGS += -I$(RTE_SDK)/lib/librte_sched
```

```
25: CFLAGS += -I$(BUILDDIR)/drivers/common/mlx5
  26: CFLAGS += -D_BSD_SOURCE
  27: CFLAGS += -D_DEFAULT_SOURCE
  28: CFLAGS += -D_XOPEN_SOURCE=600
  29: CFLAGS += $(WERROR_FLAGS)
  30: CFLAGS += -fPIC
  31: CFLAGS += -Wno-strict-prototypes
  36: CFLAGS += -Wno-error=cast-qual
  46: # User-defined CFLAGS.
  48: CFLAGS += -pedantic
  50: CFLAGS += -DPEDANTIC
  52: AUTO_CONFIG_CFLAGS += -Wno-pedantic
  54: CFLAGS += -UPEDANTIC
~/dpdk-20.05/examples/bbdev_app/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  27: CFLAGS += -DALLOW_EXPERIMENTAL_API
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -DALLOW_EXPERIMENTAL_API
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -fPIC
~/dpdk-20.05/examples/bond/Makefile:
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: CFLAGS += -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  35: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -fPIC
  62: CFLAGS_main.o += -Wno-return-type
  65: CFLAGS += -03
  66: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/cmdline/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  58: CFLAGS += -03
  59: CFLAGS += $(WERROR_FLAGS)
  60: CFLAGS += -DALLOW_EXPERIMENTAL_API
  61: CFLAGS += -fPIC
~/dpdk-20.05/examples/distributor/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += $(WERROR_FLAGS)
  53: CFLAGS += -DALLOW_EXPERIMENTAL_API
  54: CFLAGS += -fPIC
  59: CFLAGS_main.o += -Wno-return-type
  62: EXTRA_CFLAGS += -03 -Wfatal-errors
~/dpdk-20.05/examples/ethtool/ethtool-app/Makefile:
  19: CFLAGS += -fPIC
  20: CFLAGS += -03 -pthread -I$(SRCDIR)/../lib
  21: CFLAGS += $(WERROR_FLAGS)
  22: CFLAGS += -DALLOW EXPERIMENTAL API
~/dpdk-20.05/examples/ethtool/lib/Makefile:
  26: CFLAGS += -fPIC
  27: CFLAGS += -03
  28: CFLAGS += $(WERROR_FLAGS)
  29: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/eventdev_pipeline/Makefile:
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
```

```
$(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -DALLOW_EXPERIMENTAL_API
  56: CFLAGS += -03
  57: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/examples/fips_validation/Makefile:
  33: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  64: CFLAGS += -fPIC
  65: CFLAGS += $(WERROR_FLAGS)
  70: CFLAGS_main.o += -Wno-return-type
  73: CFLAGS += -DALLOW_EXPERIMENTAL_API
  74: CFLAGS += -I$(SRCDIR)
  75: CFLAGS += -03
  76: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/examples/flow_classify/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  27: CFLAGS += -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -DALLOW_EXPERIMENTAL_API
  56: CFLAGS += -03
  57: CFLAGS += $(WERROR_FLAGS)
  62: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/flow_filtering/Makefile:
  20: CFLAGS += -fPIC
  22: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  27: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  51: CFLAGS += -fPIC
  52: CFLAGS += -03
  53: CFLAGS += $(WERROR_FLAGS)
  54: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/helloworld/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -03
  54: CFLAGS += $(WERROR_FLAGS)
  55: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/ioat/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  32: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -fPIC
  54: CFLAGS += -03
  55: CFLAGS += $(WERROR_FLAGS)
  56: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/ip_fragmentation/Makefile:
  24: CFLAGS += -fPIC
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  26: CFLAGS += -DALLOW_EXPERIMENTAL_API
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  34: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  55: CFLAGS += -fPIC
  56: CFLAGS += -03
  57: CFLAGS += $(WERROR_FLAGS)
  58: CFLAGS += -DALLOW_EXPERIMENTAL_API
  63: CFLAGS_main.o += -Wno-return-type
```

```
~/dpdk-20.05/examples/ip_pipeline/Makefile:
  36: CFLAGS += -fPIC
  37: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  41: CFLAGS += -I.
  46: $(CC) $(CFLAGS) -c $< -0 $@
  84: CFLAGS += -DALLOW_EXPERIMENTAL_API
  85: CFLAGS += -I$(SRCDIR)
  86: CFLAGS += -03
  87: CFLAGS += $(WERROR_FLAGS)
  88: CFLAGS += -fPIC
~/dpdk-20.05/examples/ip_reassembly/Makefile:
  24: CFLAGS += -fPIC
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -DALLOW_EXPERIMENTAL_API
  62: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/ipsec-secgw/Makefile:
  22: CFLAGS += -gdwarf-2
  37: CFLAGS += -fPIC
  38: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  42: CFLAGS += -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  75: CFLAGS += -fPIC
  76: CFLAGS += -DALLOW_EXPERIMENTAL_API
  77: CFLAGS += -03 -gdwarf-2
  78: CFLAGS += $(WERROR_FLAGS)
  80: CFLAGS_sa.o += -diag-disable=vec
  84: CFLAGS += -DIPSEC_DEBUG -fstack-protector-all -00
~/dpdk-20.05/examples/ipv4_multicast/Makefile:
  24: CFLAGS += -fPIC
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  33: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -DALLOW_EXPERIMENTAL_API
  62: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/kni/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  25: CFLAGS += -DALLOW_EXPERIMENTAL_API
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  33: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  59: CFLAGS += -fPIC
  60: CFLAGS += -03
  61: CFLAGS += -DALLOW_EXPERIMENTAL_API
  62: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/examples/l2fwd/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  26: CFLAGS += -DALLOW_EXPERIMENTAL_API
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  34: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  55: CFLAGS += -fPIC
  56: CFLAGS += -03
  57: CFLAGS += $(WERROR_FLAGS)
  59: CFLAGS += -DALLOW_EXPERIMENTAL_API
```

```
~/dpdk-20.05/examples/l2fwd-cat/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS)
                                                                 ED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS)
                                                                 IC)
  59: CFLAGS += -fPIC
  60: CFLAGS += $(WERROR_FLAGS)
  61: CFLAGS += -DALLOW_EXPERIMENTAL_API
  66: CFLAGS_main.o += -Wno-return-type
  69: EXTRA_CFLAGS += -03 -g -Wfatal-errors
  71: CFLAGS += -I$(PQOS_INSTALL_PATH)/../include
~/dpdk-20.05/examples/l2fwd-crypto/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -fPIC
  54: CFLAGS += -DALLOW_EXPERIMENTAL_API
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/examples/l2fwd-event/Makefile:
  29: CFLAGS += -fPIC
  30: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  59: CFLAGS += -fPIC
  60: CFLAGS += -03
  61: CFLAGS += $(WERROR_FLAGS)
  62: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/l2fwd-jobstats/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  32: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/l2fwd-keepalive/Makefile:
  25: CFLAGS += -fPIC
  26: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  34: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  55: CFLAGS += -fPIC
  56: CFLAGS += -03
  57: CFLAGS += $(WERROR_FLAGS)
  58: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/l2fwd-keepalive/ka-agent/Makefile:
  19: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)/../
  20: CFLAGS += -DALLOW_EXPERIMENTAL_API
  21: CFLAGS += -fPIC
~/dpdk-20.05/examples/l3fwd/Makefile:
  24: CFLAGS += -fPIC
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  33: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -I$(SRCDIR)
  56: CFLAGS += -03 $(USER_FLAGS)
  57: CFLAGS += $(WERROR_FLAGS)
  58: CFLAGS += -DALLOW_EXPERIMENTAL_API
```

```
~/dpdk-20.05/examples/l3fwd-acl/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS
  53: CFLAGS += -fPIC
  54: CFLAGS += -03
  55: CFLAGS += $(WERROR_FLAGS)
  56: CFLAGS += -DALLOW_EXPERIMENTAL_API
  61: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/l3fwd-graph/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk) -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -fPIC
  54: CFLAGS += -DALLOW_EXPERIMENTAL_API
  55: CFLAGS += -I$(SRCDIR)
  56: CFLAGS += -03 $(USER_FLAGS)
  57: CFLAGS += $(WERROR_FLAGS)
~/dpdk-20.05/examples/l3fwd-power/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: CFLAGS += -DALLOW EXPERIMENTAL API
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
       $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  61: CFLAGS += -fPIC
  62: CFLAGS += -DALLOW_EXPERIMENTAL_API
  63: CFLAGS += -03
  64: CFLAGS += $(WERROR FLAGS)
  70: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/link_status_interrupt/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  32: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -fPIC
  54: CFLAGS += -03
  55: CFLAGS += $(WERROR_FLAGS)
  56: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/multi_process/client_server_mp/mp_client/Makefile:
  17: CFLAGS += $(WERROR_FLAGS) -03
  18: CFLAGS += -I\$(SRCDIR)/../shared
  19: CFLAGS += -DALLOW_EXPERIMENTAL_API
  20: CFLAGS += -fPIC
~/dpdk-20.05/examples/multi_process/client_server_mp/mp_server/Makefile:
  26: CFLAGS += -DALLOW_EXPERIMENTAL_API
  27: CFLAGS += $(WERROR_FLAGS) -03
  28: CFLAGS += -I$(SRCDIR)/../shared
  29: CFLAGS += -fPIC
  33: EXTRA_CFLAGS += -fno-strict-aliasing
~/dpdk-20.05/examples/multi_process/hotplug_mp/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -DALLOW_EXPERIMENTAL_API
  22: CFLAGS += -fPIC
~/dpdk-20.05/examples/multi_process/simple_mp/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -DALLOW_EXPERIMENTAL_API
  22: CFLAGS += -fPIC
```

```
~/dpdk-20.05/examples/multi_process/symmetric_mp/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -DALLOW_EXPERIMENTAL_API
  22: CFLAGS += -fPIC
~/dpdk-20.05/examples/ntb/Makefile:
  23: CFLAGS += -D_FILE_OFFSET_BITS=64
  27: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: CFLAGS += -DALLOW_EXPERIMENTAL_API
  29: CFLAGS += -fPIC
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  64: CFLAGS += -fPIC
  65: CFLAGS += -D_FILE_OFFSET_BITS=64
  66: CFLAGS += -02
  67: CFLAGS += $(WERROR_FLAGS)
  68: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/packet_ordering/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += -fPIC
  54: CFLAGS += -03
  55: CFLAGS += $(WERROR_FLAGS)
  56: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/performance-thread/l3fwd-thread/Makefile:
  21: CFLAGS += -fPIC
  22: CFLAGS += -03 -g $(USER_FLAGS) $(INCLUDES) $(WERROR_FLAGS)
  23: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/performance-thread/pthread_shim/Makefile:
  21: CFLAGS += -fPIC
  22: CFLAGS += -g -03 $(USER_FLAGS) $(INCLUDES)
  23: CFLAGS += $(WERROR_FLAGS)
  24: CFLAGS += -DALLOW_EXPERIMENTAL_API
  31: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/ptpclient/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += -fPIC
  53: CFLAGS += -03
  54: CFLAGS += $(WERROR_FLAGS)
  55: CFLAGS += -DALLOW_EXPERIMENTAL_API
  60: CFLAGS_main.o += -Wno-return-type
\sim/dpdk-20.05/examples/qos_meter/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  27: CFLAGS += -DALLOW_EXPERIMENTAL_API
  30: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  33: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  54: CFLAGS += -fPIC
  55: CFLAGS += -03
  56: CFLAGS += $(WERROR_FLAGS)
  57: CFLAGS += -DALLOW_EXPERIMENTAL_API
  62: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/qos_sched/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  59: CFLAGS += -fPIC
  60: CFLAGS += -03
  61: CFLAGS += $(WERROR_FLAGS)
```

```
62: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/rxtx_callbacks/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS)
                                                                ED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS)
                                                                IC)
  52: CFLAGS += $(WERROR_FLAGS)
  53: CFLAGS += -fPIC
  56: CFLAGS += -DALLOW_EXPERIMENTAL_API
  61: CFLAGS_main.o += -Wno-return-type
  64: EXTRA_CFLAGS += -03 -g -Wfatal-errors
~/dpdk-20.05/examples/server_node_efd/node/Makefile:
  17: CFLAGS += -fPIC
  18: CFLAGS += $(WERROR_FLAGS) -03
  19: CFLAGS += -I$(SRCDIR)/../shared
  20: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/server_node_efd/server/Makefile:
  26: CFLAGS += $(WERROR_FLAGS) -03
  27: CFLAGS += -fPIC
  28: CFLAGS += -I\$(SRCDIR)/../shared
  29: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/service_cores/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += $(WERROR FLAGS)
  53: CFLAGS += -DALLOW_EXPERIMENTAL_API
  54: CFLAGS += -fPICv
  59: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/skeleton/Makefile:
  23: CFLAGS += -fPIC
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  53: CFLAGS += $(WERROR_FLAGS)
  54: CFLAGS += -DALLOW_EXPERIMENTAL_API
  55: CFLAGS += -fPIC
  60: CFLAGS_main.o += -Wno-return-type
  63: EXTRA_CFLAGS += -03 -g -Wfatal-errors
~/dpdk-20.05/examples/tep_termination/Makefile:
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: CFLAGS += -Wno-deprecated-declarations
  32: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  35: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  61: CFLAGS += -03
  62: CFLAGS += -fPIC
  63: CFLAGS += $(WERROR_FLAGS)
  64: CFLAGS += -Wno-deprecated-declarations
~/dpdk-20.05/examples/timer/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += -03
  53: CFLAGS += -fPIC
  54: CFLAGS += $(WERROR_FLAGS)
  55: CFLAGS += -DALLOW_EXPERIMENTAL_API
  60: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/vdpa/Makefile:
  9: CFLAGS += -DALLOW_EXPERIMENTAL_API
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
       $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
```

```
59: CFLAGS += -02 -D_FILE_OFFSET_BITS=64
  60: CFLAGS += $(WERROR_FLAGS)
  61: CFLAGS += -fPIC
  62: CFLAGS += -D_GNU_SOURCE
  63: CFLAGS += -DALLOW_EXPERIMENTAL_API
~/dpdk-20.05/examples/vhost/Makefile:
  25: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  29: CFLAGS += -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  62: CFLAGS += -DALLOW_EXPERIMENTAL_API
  63: CFLAGS += -02 -D_FILE_OFFSET_BITS=64
  64: CFLAGS += $(WERROR_FLAGS)
  65: CFLAGS += -fPIC
~/dpdk-20.05/examples/vhost_blk/Makefile:
  26: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  30: CFLAGS += -DALLOW_EXPERIMENTAL_API
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  63: CFLAGS += -DALLOW_EXPERIMENTAL_API
  64: CFLAGS += -02 -D_FILE_OFFSET_BITS=64
  65: CFLAGS += $(WERROR_FLAGS)
  66: CFLAGS += -fPIC
~/dpdk-20.05/examples/vhost_crypto/Makefile:
  9: CFLAGS += -DALLOW_EXPERIMENTAL_API
  24: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
      $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
      $(CC) $(CFLAGS) $(SRCS-y) -o $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  59: CFLAGS += -DALLOW_EXPERIMENTAL_API
  60: CFLAGS += -02 -D_FILE_OFFSET_BITS=64
  61: CFLAGS += $(WERROR_FLAGS)
  62: CFLAGS += -fPIC
~/dpdk-20.05/examples/vm_power_manager/Makefile:
  29: CFLAGS += -03 -I$(RTE_SDK)/lib/librte_power/
  30: CFLAGS += $(WERROR_FLAGS)
  31: CFLAGS += -fPIC
  32: CFLAGS += -DALLOW_EXPERIMENTAL_API
  39: CFLAGS += -DUSE_JANSSON
  61: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/vm_power_manager/guest_cli/Makefile:
  19: CFLAGS += -03 -I$(RTE_SDK)/lib/librte_power/
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -fPIC
  22: CFLAGS += -DALLOW_EXPERIMENTAL_API
  27: CFLAGS_main.o += -Wno-return-type
~/dpdk-20.05/examples/vmdq/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += $(WERROR_FLAGS)
  53: CFLAGS += -DALLOW_EXPERIMENTAL_API
  54: CFLAGS += -fPIC
  56: EXTRA_CFLAGS += -03
~/dpdk-20.05/examples/vmdq_dcb/Makefile:
  23: CFLAGS += -03 $(shell $(PKGCONF) --cflags libdpdk)
  28: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_SHARED)
  31: $(CC) $(CFLAGS) $(SRCS-y) -0 $@ $(LDFLAGS) $(LDFLAGS_STATIC)
  52: CFLAGS += $(WERROR_FLAGS)
  53: CFLAGS += -DALLOW_EXPERIMENTAL_API
  54: CFLAGS += -fPIC
  59: CFLAGS_main.o += -Wno-return-type
  62: CFLAGS_main.o += -diag-disable=vec
```

```
64: EXTRA_CFLAGS += -03 -g
~/dpdk-20.05/kernel/freebsd/contigmem/Makefile:
  12: # CFLAGS
  14: MODULE_CFLAGS += -I$(SRCDIR) -fPIC
  15: MODULE_CFLAGS += -I$(RTE_OUTPUT)/include
  16: MODULE_CFLAGS += -Winline -Wall -Werror
  17: MODULE_CFLAGS += -include $(RTE_OUTPUT)/include/rte_config.h
~/dpdk-20.05/kernel/freebsd/nic_uio/Makefile:
  12: # CFLAGS
  14: MODULE_CFLAGS += -I$(SRCDIR) -fPIC
  15: MODULE_CFLAGS += -I$(RTE_OUTPUT)/include
  16: MODULE_CFLAGS += -Winline -Wall -Werror
  17: MODULE_CFLAGS += -include $(RTE_OUTPUT)/include/rte_config.h
~/dpdk-20.05/kernel/linux/igb_uio/Makefile:
  13: # CFLAGS
  15: MODULE_CFLAGS += -I$(SRCDIR) --param max-inline-insns-single=100 -fPIC
  16: MODULE_CFLAGS += -I$(RTE_OUTPUT)/include
  17: MODULE_CFLAGS += -Winline -Wall -Werror
  18: MODULE_CFLAGS += -include $(RTE_OUTPUT)/include/rte_config.h
~/dpdk-20.05/kernel/linux/kni/Makefile:
  12: # CFLAGS
  14: MODULE_CFLAGS += -I$(SRCDIR) --param max-inline-insns-single=50 -fPIC
  15: MODULE_CFLAGS += -I$(RTE_OUTPUT)/include
  16: MODULE_CFLAGS += -include $(RTE_OUTPUT)/include/rte_config.h
  17: MODULE_CFLAGS += -Wall -Werror
  22: MODULE_CFLAGS += -DUBUNTU_RELEASE_CODE=$(subst .,,$(DISTRIB_RELEASE))
  25: MODULE_CFLAGS += -D"UBUNTU_KERNEL_CODE=UBUNTU_KERNEL_VERSION($(UBUNTU_KERNEL_C
~/dpdk-20.05/lib/librte_acl/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
  26: CFLAGS_acl_run_neon.o += -flax-vector-conversions
  28: CFLAGS_acl_run_neon.o += -Wno-maybe-uninitialized
  42: ifeq ($(findstring RTE_MACHINE_CPUFLAG_AVX2,$(CFLAGS)),RTE_MACHINE_CPUFLAG_AVX
  50:
               CFLAGS_acl_run_avx2.o += -march=core-avx2
  52:
               CFLAGS_acl_run_avx2.o += -mavx2
  59: CFLAGS_rte_acl.o += -DCC_AVX2_SUPPORT
~/dpdk-20.05/lib/librte_bbdev/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_bitratestats/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_bpf/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_cfgfile/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  14: CFLAGS += -I$(SRCDIR)/../librte_eal/include
~/dpdk-20.05/lib/librte_cmdline/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_compressdev/Makefile:
  10: CFLAGS += -03
```

```
11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_cryptodev/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_distributor/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_eal/freebsd/Makefile:
  12: CFLAGS += -I$(SRCDIR)/include
  13: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/common
  14: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
  15: CFLAGS += $(WERROR_FLAGS) -03
  16: CFLAGS += -fPIC
  84: CFLAGS_eal_common_cpuflags.o := $(CPUFLAGS_LIST)
  89: CFLAGS_eal_thread.o += -Wno-return-type
  90: CFLAGS_eal_hpet.o += -Wno-return-type
~/dpdk-20.05/lib/librte_eal/linux/Makefile:
  12: CFLAGS += -I$(SRCDIR)/include
  13: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/common
  14: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
  15: CFLAGS += $(WERROR_FLAGS) -03
  16: CFLAGS += -fPIC
  91: CFLAGS_eal_common_cpuflags.o := $(CPUFLAGS_LIST)
  96: CFLAGS_eal_thread.o += -Wno-return-type
~/dpdk-20.05/lib/librte_efd/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_ethdev/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_eventdev/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
  15: CFLAGS += -DLINUX
  17: CFLAGS += -DBSD
~/dpdk-20.05/lib/librte_fib/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_flow_classify/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_graph/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_gro/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
```

```
~/dpdk-20.05/lib/librte_gso/Makefile:
   9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_hash/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
  24: ifneq ($(findstring RTE_MACHINE_CPUFLAG_CRC32,$(CFLAGS)),)
~/dpdk-20.05/lib/librte_ip_frag/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_ipsec/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_jobstats/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte kni/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03 -fno-strict-aliasing
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_kvargs/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
  11: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
~/dpdk-20.05/lib/librte_latencystats/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_lpm/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_mbuf/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_member/Makefile:
  9: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  10: CFLAGS += $(WERROR_FLAGS) -03
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_mempool/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_meter/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_metrics/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
  25: CFLAGS += -I$(RTE_SDK)/lib/librte_telemetry/
~/dpdk-20.05/lib/librte_net/Makefile:
  8: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  9: CFLAGS += -fPIC
```

```
~/dpdk-20.05/lib/librte_node/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
  14: CFLAGS += -fno-strict-aliasing
~/dpdk-20.05/lib/librte_pci/Makefile:
  9: CFLAGS := -I$(SRCDIR) $(CFLAGS)
  10: CFLAGS += $(WERROR_FLAGS) -03
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_pdump/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_pipeline/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_port/Makefile:
  19: CFLAGS += -03
  20: CFLAGS += $(WERROR_FLAGS)
  21: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_power/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03 -fno-strict-aliasing
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_rawdev/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_rcu/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_reorder/Makefile:
  9: CFLAGS += -03
  10: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
  11: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_rib/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
~/dpdk-20.05/lib/librte_ring/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_sched/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
  13: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_security/Makefile:
  10: CFLAGS += -03
  11: CFLAGS += $(WERROR_FLAGS)
  12: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_stack/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_table/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS)
```

```
13: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_telemetry/Makefile:
  11: CFLAGS += -03
  12: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR)
 13: CFLAGS += -fPIC
 14: CFLAGS += -I$(RTE_SDK)/lib/librte_metrics/
 15: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/include
  16: CFLAGS += -I$(RTE_SDK)/lib/librte_eal/$(ARCH_DIR)/include
  17: CFLAGS += -pthread
~/dpdk-20.05/lib/librte_timer/Makefile:
  9: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  10: CFLAGS += -fPIC
~/dpdk-20.05/lib/librte_vhost/Makefile:
  11: CFLAGS += $(WERROR_FLAGS) -I$(SRCDIR) -03
  12: CFLAGS += -fPIC
 13: CFLAGS += -I vhost_user
 14: CFLAGS += -fno-strict-aliasing
 19: CFLAGS += -DVHOST_GCC_UNROLL_PRAGMA
  25: CFLAGS += -DVHOST_CLANG_UNROLL_PRAGMA
```

31: CFLAGS += -DVHOST_ICC_UNROLL_PRAGMA