	FunctionZNSt12_shared_ptrIN6spdlog6loggerELN9gnu_cxx12_Lock_policyE2EED2Ev
	FunctionZN9gnucxx13new_allocatorIcEC2Ev FunctionZNSt14shared_countILN9gnucxx12_Lock_policyE2EED2Ev
	FunctionZNSt16_Sp_counted_baseILN9gnu_cxx12_Lock_policyE2EE10_M_releaseEv
	FunctionZN9gnu_cxx13new_allocatorIcED2Ev FunctionZN9gnu_cxxL27exchange_and_add_dispatchEPii
	FunctionZNSt14basic_ifstreamlcSt11char_traitslcEE7is_openEv FunctionZL18_gthread_active_pv
	FunctionZNKSt13basic_filebuflcSt11char_traitslcEE7is_openEv
	FunctionZN4mqtt10buffer_refIcEC2EONSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEE
	FunctionZSt4moveIRNSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEEEONSt16remove_referenceIT_E4typeEOS8_
	FunctionZSt11make_sharedINSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEEIS5_EESt10shared_ptrIT_EDpOT0
	FunctionZNSaINSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEEEC2Ev
	FunctionZN9gnu_cxx13new_allocatorINSt7cxx1112basic_stringleSt11char_traitslcESalcEEEEC2Ev
	FunctionZSt7forwardINSt7cxx1112basic_stringlcSt11char_traitslcESalcEEEEOT_RNSt16remove_referenceIS6_E4typeE
FunctionZNSt16_Sp_counted_baseILN9gnu_cxx12_Lock_policyE2EEC2Ev	FunctionZNSalSt23_Sp_counted_ptr_inplacelNSt7cxx1112basic_stringleSt11char_traitslcESalcEEESalS5_ELN9gnu_cxx12_Lock_policyE2EEEC2lS5_EERKSalT_E
	FunctionZN9gnu_cxx13new_allocatorISt23_Sp_counted_ptr_inplaceINSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEESaIS7_ELNS_12_Lock_policyE2EEEC2Ev
	FunctionZSt18_allocate_guardedISalSt23_Sp_counted_ptr_inplaceINSt7_cxx1112basic_stringIcSt11char_traitslcESalcEEESalS6_ELN9_gnu_cxx12_Lock_policyE2EEEESt15_allocated_ptrIT_ERSD_
	FunctionZNSt16allocator_traitsISalSt23_Sp_counted_ptr_inplaceINSt7cxx1112basic_stringIcSt11char_traitsIcESalcEESalS6_ELN9gnu_cxx12_Lock_policyE2EEE8allocateERSB_j
	FunctionZN9gnu_cxx13new_allocatorISt23_Sp_counted_ptr_inplaceINSt7cxx1112basic_stringIcSt11char_traitsIcESaIcEEESaIS7_ELNS_12_Lock_policyE2EEE8allocateEjPKv
	FunctionZNK9gnu_cxx13new_allocatorISt23_Sp_counted_ptr_inplaceINSt7cxx1112basic_stringleSt11char_traitsIcESalcEEESaIS7_ELNS_12_Lock_policyE2EEE8max_sizeEv
	Function: ZNK9 gam cxx13new allocatorISt23 Sp counted ptr implaceINSt7 cxx1112basic stringleSt11char traitsleEsaleEEESalS7 ELNS 12 Lock policyE2EEE8max sizeEv Function: ZNS15_allocated_ptrISalSt23_Sp_counted_ptr_implaceINSt7_cxx1112basic stringleSt11char_traitsleEsaleEEESalS6_ELN9_gam_cxx12_Lock_policyE2EEEEC2ERSB_PSA.
	FunctionZNS(15_allocated_ptrISalS(23_Sp_counted_ptr_inplaceINSt7_exx1112basic_stringleSt11ebar_traisleESalcEEESalS6_ELN9_gmu_exx12_Lock_policyE2EEEEC2ERSB_PSA_
	Function: 78811 addressed prifested Sp. counted pri implaced Sp. counted Sp. co
	Function 250012, Missaid (MSSO2) 55, counted as impossible of an artistic field and assistant assistant and assistant as
	Function: 78811 addressed prifested Sp. counted pri implaced Sp. counted Sp. co
	Turnion 2801_allocate_estable_is_counted_ge_mpace(NSC_ext) (250c_estable_is_counted_co