



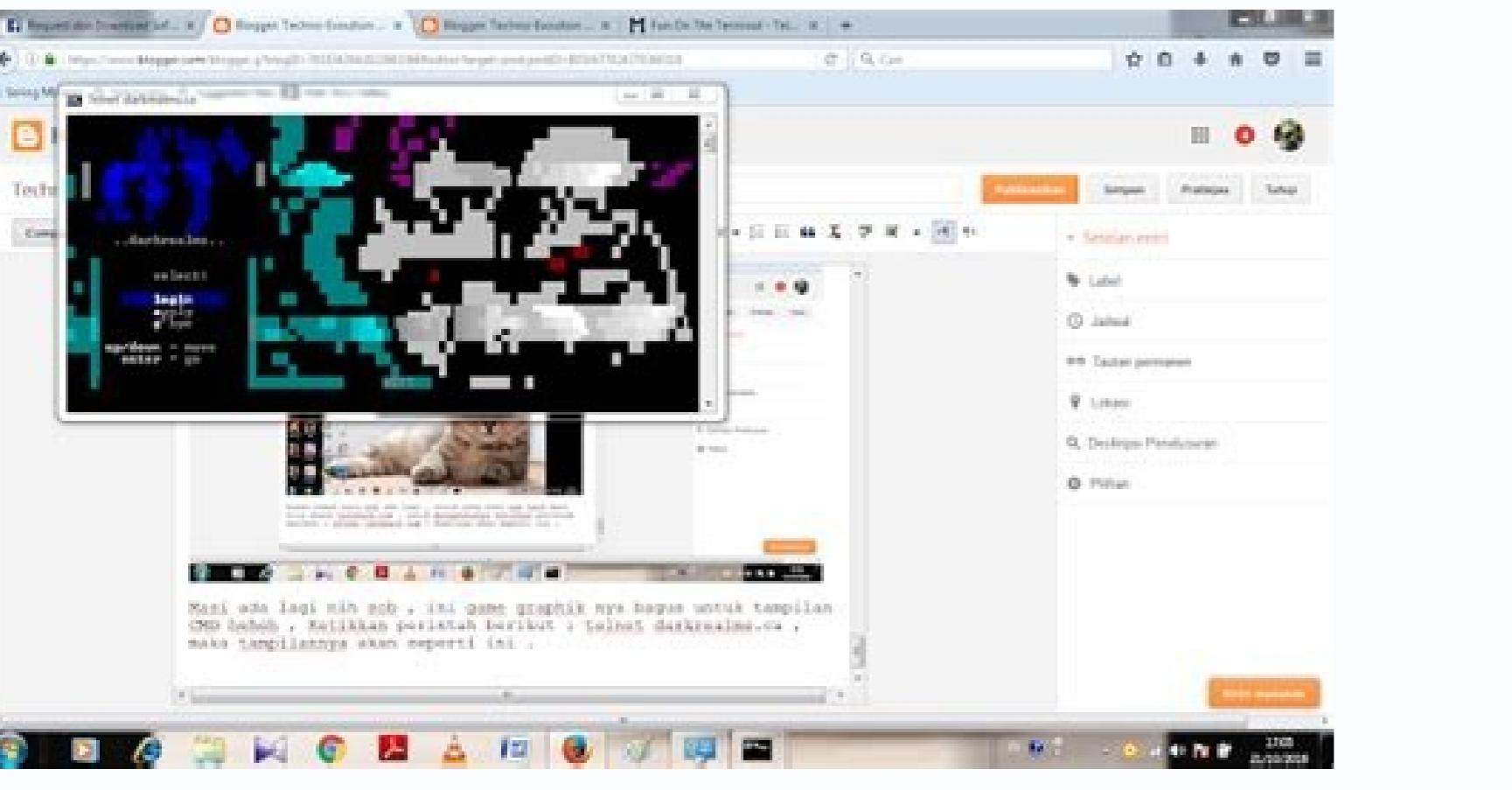
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287611.25510204 519902538 27443098 1383106.7446809 48976927.35 35975153.186441 12346345.348315 22190907.846154 17511030.697674 20110835.22449 22854824.22973 2446165230 42842468.030303 120600883186 63908289756 19913754936 27619024.352941 9630709800 1047492.15 11170224.72043 49493077575 49189223152
80740827375 103987238.66667 4506939.8915663 58506987330

Android ndk cmake clang

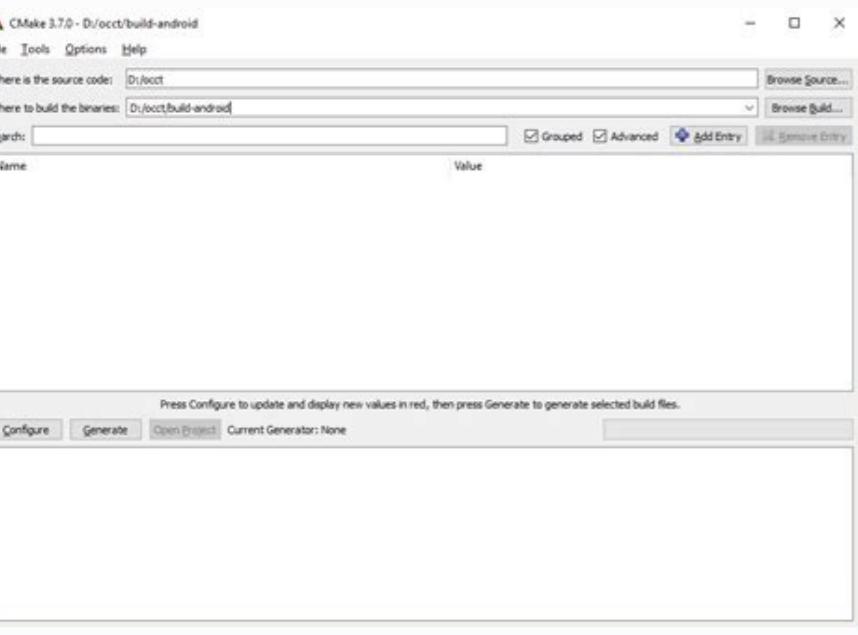
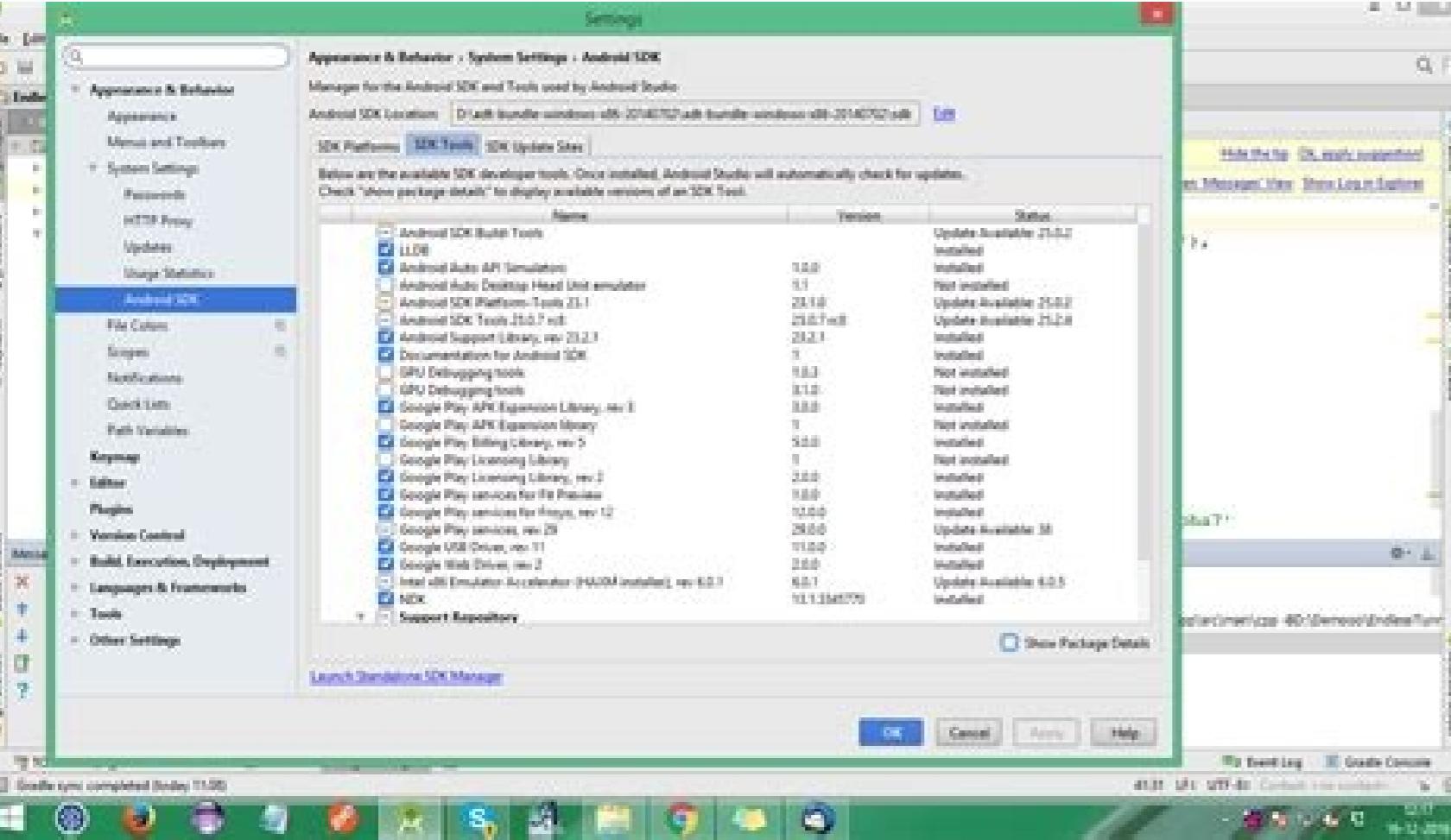


libboost_1_74_0stage.lib				
	Имя	Дата изменения	Тип	Размер
	libboost_coroutine-clang11-mt-d-x32-1_74.lib	06.04.2021 3:08	Object File Library	482
	libboost_coroutine-clang11-mt-d-x64-1_74.lib	06.04.2021 2:54	Object File Library	460
	libboost_coroutine-clang11-mt-x32-1_74.lib	06.04.2021 2:44	Object File Library	136
	libboost_coroutine-clang11-mt-x64-1_74.lib	06.04.2021 2:59	Object File Library	136
	libboost_date_time-clang11-mt-d-x32-1_74.lib	06.04.2021 3:08	Object File Library	2
	libboost_date_time-clang11-mt-d-x64-1_74.lib	06.04.2021 2:54	Object File Library	2
	libboost_date_time-clang11-mt-x32-1_74.lib	06.04.2021 2:43	Object File Library	1
	libboost_date_time-clang11-mt-x64-1_74.lib	06.04.2021 2:59	Object File Library	1

```

sub_102467D0(a1);
v18 = *(__DWORD **)(v17 + 48);
if ( v18 )
{
    v3 = *(__DWORD **)(sub_100C3340() + 4);
    if ( v3 && (v4 = (*(int (__thiscall **))(int))(*(__DWORD **)v3 + 72))(v3), v5 = 0, v4 > 0 ) )
    {
        while ( 1 )
        {
            (*(void (__thiscall **))(int, int *, int))(*(__DWORD **)v3 + 76))(v3, &v1h, v5);
            if ( v1h == v18 )
                break;
            if ( ++v5 >= v4 )
                goto LABEL_10;
        }
        v6 = sub_100C3340();
        BYTE3(v13) = (*(int (__stdcall **)(int, int))(**(__DWORD **)(v6 + 8) + 8))(v9, v10);
        v7 = (void *)(__thiscall **)(int, int, unsigned int))(*(__DWORD **)v3 + 84))(v3,
            v18,
            v13 & 0xFF700000 | 0x700000);
        if ( sub_10247CB0(32) )
            v8 = sub_10247C50("ClanTagChanged");
        else
            v8 = 0;
        sub_1024A740("tag", v7);
        result = (*off_103BC108)[127](v8, v11, v12, v13, v1h, v15);
    }
    else
    {
        LABEL_10:
        result = (**v16)(0);
    }
}
else
{
    if ( sub_10247CB0(32) )
        v1 = sub_10247C50("ClanTagChanged");
    else
        v1 = 0;
    sub_1024A740("tag", (void *)&SrcBuf);
    result = ((int (__stdcall **)(int))(*off_103BC108)[127])(v1);
}
return result;
}

```



stl/system/include") Elseif (Android_stl Matches "^_stlport_") Set(cmake_cxx_standard_include_directories "\$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / stlport" "\$ {android_ndk} / sources / cxx-stl / gabi ++ / include") Elseif (Android_stl coincide ") Set(android_stl_prefix gnu-libstdc ++ / 4.9) Set(CMAKE_CXX_Standard_InClude_Directories "\$ {android_ndk} / fuentes / fuentes / cxx-stl / \$ {android_stl_prefix} / incluyen" "\$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / libs / \$ {Android_Abi} / Include "" \$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / include / hacia atrÃ;s ") Elseif (Android_stl coincide con "^_C \\\ + \\\ + \\\ conjunto (Android_stl Prefix lvm- LIBC ++) IF (Android_ABI coincide ") LISTA (APEGEN ANDROID_LINKER_FLAGS -WL, -EXCLUSIDO-LIBS, LIBUNWIND.A) MOSS () LISTA (REMORIFICACIÃN ITEM ANDROID_STL_STATIC_LIBRARIOS RECHAZE) ENDIF () LISTA (APEGEN ANDROID_COMPILER_FLAGS_CXX -STD = C ++ 11) IF (Android_Toolchain Structical GCC) LISTA (APEGEN ANDROID_COMPILER_FLAGS_CXX -FNO-STRICK-ALIADSING) ENDIF () SET (CMAKE_CXX_DERDERD_INCLUDE_DIRATORIES "\$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / libcxx / include "" \$ {android_ndk} / fuentes / Android / Soporte / Include "" \$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} abi / libcxxabi / include ") Set(Android_cxx_standard_libraries) foreach (biblioteca \$ {android_stl_static_libraries}) Lista (apÃ©ndice Android_cxx_standard_libraries "\$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / libs / \$ {biblioteca}.a") endforeach () foreach (biblioteca \$ {android_stl_shared_libraries}) Lista (apÃ©ndice Android_cxx_standard_libraries "\$ {android_ndk} / fuentes / cxx-stl / \$ {android_stl_prefix} / libs / \$ {biblioteca}.so") endforeach () si (Android_abi SLIPAL Armeabi y no Android_stl coincide con "^_ (Ninguno | System) ") LISTA (APEGEN ANDROID_CXX_SDERRDARD_LIBRARIOS -LATOMIC) SET ") Set(CMAKE_CXX_Derderard_Librarios_Librarios_Librarios_Librarios_Librarios_Librarios_C_Derard_Librarios_Init") If (android_cxx_standard_libraries) string (Reemplaza "^_ " "^_ " "^_ " "^_ " "^_ " "^_ " android_cxx_standard_libraries "Android_CxX_STANDARD_Libraries" Android_CxX_STANDARD_Libraries set(CMAKE_CXX_STANDARD_LIBRARIES_INIT "\$ {CMAKE_CXX_STANDARD_LIBRARIES_INIT} \${ANDROID_CXX_STANDARD_LIBRARIES}") endif()# Configuration specific flags.if(ANDROID_PIE) set(CMAKE_POSITION_INDEPENDENT_CODE TRUE) list(APPEND ANDROID_LINKER_FLAGS_EXE -pie -fPIE)endif(if(ANDROID_CPP_FEATURES) separate_arguments(ANDROID_CPP_FEATURES) foreach (caracterÃstica \$ {android_cpp_features}) Si (no \$ {caracteres} coincide con "^_ (rtti | excepciones) ") Mensaje (FATAL_ERROR "FUNCIÃN INVALIDA ANDROID C ++: \$ {Feature} .") Endif () LISTA (APEGEN ANDROID_COMPILER_FLAGS_CXX -F \$ {Feature}) EndForeach () String (Reemplazar ";" ";" android_cpp_features "\$ {android_cpp_features}") endif () if (no android_allow_undefined_symbols) LISTA (APEGEN ANDROID_LINKER_FLAGS -WL, -NO-UNDEFINED) ENDIF () Si (Android_ABI coincide "de" ARRABEBI ") IF (Android_Arm_Mode Structical thumb) (APEGEN ANDROID_COMPILER_FLAGS -MTHUG) MAYOR (ANDROD_ARM_MODE ARM_STRECHAL) LISTA (APEGEN ANDROID_COMPILER_FLAGS -MARME) MENSAJE (FATAL_ERROR "Modo de brazo Android no vÃ¡lido: \$ {android_arm_mode} .") EndIF () IF (Android_ABI STREQUAL ARMEABI-V7A y Android_Arm_NEON) Lista (Append Android_Compiler_Flags -MFPU = neon) Endif () EndIF () IF (android_disable_no_execute) LISTA (APEGEN ANDROID_COMPILER_FLAGS -WA, -Execstack) LISTA (APEGEN ANDROID_LINKER_FLAGS -WL, -Z, Execstack) Else () LISTA (APEGEN ANDROID_COMPILER_FLAGS -WA, -NOEXECSTACK) LISTA (APEGEN ANDROID_LINKER_FLAGS -WL, -Z, NOEXECSTACH) Endif () Si (Android_Toolchain Strigal Clang) # Cmake reenvÃa automÃticamente todas las banderas del compilador a A los enlazadores, # y se les gusta que no le gusten las banderas que se utilizan para enlazar. Solo queremos # para omitir el paso de detecciÃn de identificaciÃn del compilador. Dile que el compilador es realmente un clang, pero no # use CmakeForCecompiler, ya que todavÃa queremos compilar cheques. Cheques.

根据自己的项目实践，今天是想彻底解决了这个问题！一般编译器报“undefined reference to”的错误是以下几种 ...