

Error:Execution failed for task ':app:transformClassesAndResourcesWithProguardForRelease'.
> java.io.IOException: Please correct the above warnings first.

Warning: com.makeramen.roundedimageview.RoundedTransformationBuilder\$1: can't find superclass or interface com.squareup.picasso.Transformation
Warning: jcifs.http.NetworkExplorer: can't find superclass or interface javax.servlet.http.HttpServlet
Warning: jcifs.http.NtlmHttpFilter: can't find superclass or interface javax.servlet.Filter
Warning: jcifs.http.NtlmHttpServletRequest: can't find superclass or interface javax.servlet.http.HttpServletRequestWrapper
Warning: jcifs.http.NtlmServlet: can't find superclass or interface javax.servlet.http.HttpServlet
Warning: com.lifeofcoding.cacheutilslibrary.CacheUtils: can't find referenced method 'boolean deleteQuietly(java.io.File)' in program class org.apache.commons.io.FileUtils
Warning: com.makeramen.roundedimageview.RoundedTransformationBuilder: can't find referenced class com.squareup.picasso.Transformation
Warning: com.makeramen.roundedimageview.RoundedTransformationBuilder\$1: can't find referenced class com.squareup.picasso.Transformation
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServlet
Warning: jcifs.http.NetworkExplorer: can't find referenced method 'java.util.Enumeration getInitParameterNames()' in program class jcifs.http.NetworkExplorer
Warning: jcifs.http.NetworkExplorer: can't find referenced method 'java.lang.String getInitParameter(java.lang.String)' in program class jcifs.http.NetworkExplorer
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.ServletException
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.ServletException
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletResponse
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletResponse
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletResponse
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.ServletOutputStream
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletRequest
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletResponse
Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletRequest
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Warning: jcifs.http.NetworkExplorer: can't find referenced class javax.servlet.http.HttpServletRequest

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Warning: jcifs.http.NtlmSsp: can't find referenced class javax.servlet.http.HttpServletResponse
Warning: org.codehaus.jackson.map.ext.DOMSerializer: can't find referenced class
org.w3c.dom.bootstrap.DOMImplementationRegistry
Warning: org.codehaus.jackson.map.ext.DOMSerializer: can't find referenced class
org.w3c.dom.bootstrap.DOMImplementationRegistry
Warning: org.codehaus.jackson.map.ext.DOMSerializer: can't find referenced class
org.w3c.dom.bootstrap.DOMImplementationRegistry
Warning: org.codehaus.jackson.map.ext.DOMSerializer: can't find referenced class
org.w3c.dom.bootstrap.DOMImplementationRegistry
Warning: org.codehaus.jackson.map.ext.JodaDeserializers: can't find referenced class
org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers: can't find referenced class
org.joda.time.ReadableDateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers: can't find referenced class
org.joda.time.ReadableInstant
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateTime
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referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateMidnightDeserializer: can't find
referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.DateTimeZone
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.DateTimeZone
Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$DateTimeDeserializer: can't find
referenced class org.joda.time.ReadableInstant

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Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$LocalDateTimeDeserializer: can't find referenced class org.joda.time.DateTime

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$LocalDateTimeDeserializer: can't find referenced class org.joda.time.LocalDateTime

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.ReadablePeriod

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.Period

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.Period

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.Period

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.ReadablePeriod

Warning: org.codehaus.jackson.map.ext.JodaDeserializers\$PeriodDeserializer: can't find referenced class org.joda.time.ReadablePeriod

Warning: org.codehaus.jackson.map.ext.JodaSerializers: can't find referenced class org.joda.time.DateTime

Warning: org.codehaus.jackson.map.ext.JodaSerializers: can't find referenced class org.joda.time.LocalDateTime

Warning: org.codehaus.jackson.map.ext.JodaSerializers: can't find referenced class org.joda.time.LocalDate

Warning: org.codehaus.jackson.map.ext.JodaSerializers: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers: can't find referenced class org.joda.time.Period

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight\$Property

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight\$Property

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight

Warning: org.codehaus.jackson.map.ext.JodaSerializers\$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight


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Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateMidnightSerializer: can't find referenced class org.joda.time.DateMidnight
Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateTimeSerializer: can't find referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateTimeSerializer: can't find referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateTimeSerializer: can't find referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateTimeSerializer: can't find referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaSerializers$DateTimeSerializer: can't find referenced class org.joda.time.DateTime
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.DateTimeFormatter
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.DateTimeFormatter
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.ISODateTimeFormat
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.ISODateTimeFormat
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.DateTimeFormatter
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.ISODateTimeFormat
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Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.format.DateTimeFormatter
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.ReadablePartial
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.ReadablePartial
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.ReadablePartial
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.ReadableInstant
Warning: org.codehaus.jackson.map.ext.JodaSerializers$JodaSerializer: can't find referenced class org.joda.time.ReadableInstant
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Warning: org.codehaus.jackson.map.ext.JodaSerializers\$LocalDateTimeSerializer: can't find referenced class org.joda.time.LocalDateTime

Note: android.support.v4.media.IMediaBrowserServiceCallbacksAdapterApi21: can't find dynamically referenced class android.service.media.IMediaBrowserServiceCallbacks

Note: android.support.v4.media.IMediaBrowserServiceCallbacksAdapterApi21: can't find dynamically referenced class android.content.pm.ParceledListSlice

Note: android.support.v4.media.IMediaBrowserServiceCallbacksAdapterApi21\$Stub: can't find dynamically referenced class android.service.media.IMediaBrowserServiceCallbacks\$Stub

Note: android.support.v4.media.ParceledListSliceAdapterApi21: can't find dynamically referenced class android.content.pm.ParceledListSlice

Note: android.support.v4.text.ICUCompatApi23: can't find dynamically referenced class libcore.icu.ICU

Note: android.support.v4.text.ICUCompatIcs: can't find dynamically referenced class libcore.icu.ICU

Note: android.support.v7.widget.DrawableUtils: can't find dynamically referenced class android.graphics.Insets

Note: android.support.v8.renderscript.RenderScript: can't find dynamically referenced class android.os.SystemProperties

Note: android.support.v8.renderscript.RenderScript: can't find dynamically referenced class dalvik.system.VMRuntime

Note: com.google.gson.internal.UnsafeAllocator: can't find dynamically referenced class sun.misc.Unsafe

Note: org.codehaus.jackson.map.deser.BasicDeserializerFactory: can't find dynamically referenced class java.util.ConcurrentNavigableMap

Note: org.codehaus.jackson.map.deser.BasicDeserializerFactory: can't find dynamically referenced class java.util.ConcurrentSkipListMap

Note: ade.abudhabi.com.ade.Controllers.Base_Activity accesses a declared field 'mLeftDragger' dynamically

Maybe this is program field 'android.support.v4.widget.DrawerLayout { android.support.v4.widget.ViewDragHelper mLeftDragger; }'

Note: ade.abudhabi.com.ade.Controllers.Base_Activity accesses a declared field 'mEdgeSize' dynamically

Maybe this is program field 'android.support.v4.widget.ViewDragHelper { int mEdgeSize; }'

Note: android.support.v4.app.NotificationCompatJellybean accesses a declared field 'icon' dynamically

Maybe this is program field 'ade.abudhabi.com.ade.R\$attr { int icon; }'

Maybe this is program field 'ade.abudhabi.com.ade.R\$id { int icon; }'

Maybe this is program field 'android.support.design.R\$attr { int icon; }'

Maybe this is program field 'android.support.design.R\$id { int icon; }'

Maybe this is program field 'android.support.v4.app.NotificationCompat\$Action { int icon; }'

Maybe this is program field 'android.support.v7.appcompat.R\$attr { int icon; }'

Maybe this is program field 'android.support.v7.appcompat.R\$id { int icon; }'

Maybe this is program field 'com.daimajia.easing.R\$attr { int icon; }'

Maybe this is program field 'com.daimajia.easing.R\$id { int icon; }'

Maybe this is program field 'com.lifeofcoding.cacheutlislibrary.R\$attr { int icon; }'

Maybe this is program field 'com.lifeofcoding.cacheutlislibrary.R\$id { int icon; }'

Maybe this is library field 'android.R\$attr { int icon; }'

Maybe this is library field 'android.R\$id { int icon; }'

Maybe this is library field 'android.app.LauncherActivity\$ListItem {
android.graphics.drawable.Drawable icon; }'

Maybe this is library field 'android.app.Notification { int icon; }'

Maybe this is library field 'android.app.Notification\$Action { int icon; }'

Maybe this is library field 'android.appwidget.AppWidgetProviderInfo { int icon; }'

Maybe this is library field 'android.content.pm.PackageItemInfo { int icon; }'

Maybe this is library field 'android.content.pm.ResolveInfo { int icon; }'

Maybe this is library field 'android.inputmethodservice.Keyboard\$Key {
android.graphics.drawable.Drawable icon; }'

Maybe this is library field 'android.speech.tts.TextToSpeech\$EngineInfo { int icon; }'

Note: android.support.v4.app.NotificationCompatJellybean accesses a declared field 'title'
dynamically

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.About {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Calender.Calender {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Contact.Contact_us {
android.widget.TextView title; }'

Maybe this is program field
'ade.abudhabi.com.ade.Controllers.EventDetailes.ContactAdapter\$ViewHolder {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.EventDetailes.EventDetailes
{ android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Events.Events {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.ListSelector.ListSelector {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.MoreApps.MoreApps {
android.widget.TextView title; }'

Maybe this is program field
'ade.abudhabi.com.ade.Controllers.MoreApps.MoreAppsAdapter\$ViewHolder {
android.widget.TextView title; }'

Maybe this is program field
'ade.abudhabi.com.ade.Controllers.Multimedia.InnerAdapter\$ViewHolder {
android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Multimedia.Multimedia {
android.widget.TextView title; }'

Maybe this is program field

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'ade.abudhabi.com.ade.Controllers.Multimedia.MultimediaAdapter$ViewHolder {  
    android.widget.TextView title; }'
```

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Multimedia.MultimediaInner {
 android.widget.TextView title; }'

Maybe this is program field

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'ade.abudhabi.com.ade.Controllers.MyAccount.Change_Password { android.widget.TextView  
    title; }'
```

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.MyAccount.LogIn {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.MyAccount.MyAccount {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.MyAccount.SignUp {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Mylist.MyList {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Partners.Partners {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.PopUpMap.PopUpMap {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Search.SearchResult {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.Settings {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Controllers.UseFulResources {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.Contact.ErrorMsgs {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.Events.RelatedContent {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.Events.RelatedVideo {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.Registration.ErrorMsgs {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.Registration.SignErrorMsgs {
 java.lang.String title; }'

Maybe this is program field 'ade.abudhabi.com.ade.Models.apps_test { java.lang.String title;
 }'

Maybe this is program field 'ade.abudhabi.com.ade.R\$attr { int title; }'

Maybe this is program field 'ade.abudhabi.com.ade.R\$id { int title; }'

Maybe this is program field 'ade.abudhabi.com.ade.ThirdParty.BookaTaxi.Book_Taxi {
 android.widget.TextView title; }'

Maybe this is program field 'ade.abudhabi.com.ade.ThirdParty.BusStops.BusStop { android.widget.TextView title; }'

Maybe this is program field 'android.support.design.R\$attr { int title; }'

Maybe this is program field 'android.support.design.R\$id { int title; }'

Maybe this is program field 'android.support.v4.app.NotificationCompat\$Action { java.lang.CharSequence title; }'

Maybe this is program field 'android.support.v7.appcompat.R\$attr { int title; }'

Maybe this is program field 'android.support.v7.appcompat.R\$id { int title; }'

Maybe this is program field 'com.daimajia.easing.R\$attr { int title; }'

Maybe this is program field 'com.daimajia.easing.R\$id { int title; }'

Maybe this is program field 'com.esri.core.map.popup.PopupInfo { java.lang.String title; }'

Maybe this is program field 'com.lifeofcoding.cacheutlislibrary.R\$attr { int title; }'

Maybe this is program field 'com.lifeofcoding.cacheutlislibrary.R\$id { int title; }'

Maybe this is library field 'android.R\$attr { int title; }'

Maybe this is library field 'android.R\$id { int title; }'

Maybe this is library field 'android.app.Notification\$Action { java.lang.CharSequence title; }'

Maybe this is library field 'android.preference.PreferenceActivity\$Header { java.lang.CharSequence title; }'

Note: android.support.v4.app.NotificationCompatJellybean accesses a declared field 'actionIntent' dynamically

Maybe this is program field 'android.support.v4.app.NotificationCompat\$Action { android.app.PendingIntent actionIntent; }'

Maybe this is library field 'android.app.Notification\$Action { android.app.PendingIntent actionIntent; }'

Note: com.google.gson.internal.UnsafeAllocator accesses a declared field 'theUnsafe' dynamically

Note: org.apache.commons.lang3.StringUtils\$InitStripAccents accesses a field 'NFD' dynamically

Maybe this is library field 'java.text.Normalizer\$Form { java.text.Normalizer\$Form NFD; }'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utils.ExtendedImageView { void

setOnTouchListener(ade.abudhabi.com.ade.Utils.ExtendedImageView\$OnTouchListener); }', but not the descriptor class

'ade.abudhabi.com.ade.Utils.ExtendedImageView\$OnTouchListener'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utils.ExtendedImageView { void setState(ade.abudhabi.com.ade.Utils.ExtendedImageView\$State); }', but not the descriptor class 'ade.abudhabi.com.ade.Utils.ExtendedImageView\$State'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utils.RtlViewPager { void setAdapter(android.support.v4.view.PagerAdapter); }', but not the descriptor class

'android.support.v4.view.PagerAdapter'

Note: the configuration keeps the entry point

'ade.abudhabi.com.ade.Utils.RtlViewPager_NonSwipeable { void

setAdapter(android.support.v4.view.PagerAdapter); }', but not the descriptor class
'android.support.v4.view.PagerAdapter'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utills.SlidingTabLayout {
void setCustomTabColorizer(ade.abudhabi.com.ade.Utills.SlidingTabLayout\$TabColorizer); }',
but not the descriptor class 'ade.abudhabi.com.ade.Utills.SlidingTabLayout\$TabColorizer'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utills.SlidingTabLayout {
void setOnPageChangeListener(android.support.v4.view.ViewPager\$OnPageChangeListener);
}', but not the descriptor class 'android.support.v4.view.ViewPager\$OnPageChangeListener'

Note: the configuration keeps the entry point 'ade.abudhabi.com.ade.Utills.SlidingTabStrip { void
setCustomTabColorizer(ade.abudhabi.com.ade.Utills.SlidingTabLayout\$TabColorizer); }', but not
the descriptor class 'ade.abudhabi.com.ade.Utills.SlidingTabLayout\$TabColorizer'

Note: the configuration keeps the entry point 'android.support.design.widget.NavigationView {
void

setNavigationItemSelectedListener(android.support.design.widget.NavigationView\$OnNavigation
ItemSelectedListener); }', but not the descriptor class

'android.support.design.widget.NavigationView\$OnNavigationItemSelectedListener'

Note: the configuration keeps the entry point

'android.support.design.widget.Snackbar\$SnackbarLayout { void

setLayoutChangeListener(android.support.design.widget.Snackbar\$SnackbarLayout\$OnLay
outChangeListener); }', but not the descriptor class

'android.support.design.widget.Snackbar\$SnackbarLayout\$OnLayoutChangeListener'

Note: the configuration keeps the entry point

'android.support.design.widget.Snackbar\$SnackbarLayout { void

setAttachStateChangeListener(android.support.design.widget.Snackbar\$SnackbarLayout\$O
nAttachStateChangeListener); }', but not the descriptor class

'android.support.design.widget.Snackbar\$SnackbarLayout\$OnAttachStateChangeListener'

Note: the configuration keeps the entry point 'android.support.design.widget.TabLayout { void
setOnTabSelectedListener(android.support.design.widget.TabLayout\$OnTabSelectedListener);
}', but not the descriptor class

'android.support.design.widget.TabLayout\$OnTabSelectedListener'

Note: the configuration keeps the entry point 'android.support.design.widget.TabLayout { void
setTabsFromPagerAdapter(android.support.v4.view.PagerAdapter); }', but not the descriptor
class 'android.support.v4.view.PagerAdapter'

Note: the configuration keeps the entry point 'android.support.v4.view.ViewPager { void
setAdapter(android.support.v4.view.PagerAdapter); }', but not the descriptor class

'android.support.v4.view.PagerAdapter'

Note: the configuration keeps the entry point 'android.support.v4.view.ViewPager { void
setOnAdapterChangeListener(android.support.v4.view.ViewPager\$OnAdapterChangeListener);
}', but not the descriptor class 'android.support.v4.view.ViewPager\$OnAdapterChangeListener'

Note: the configuration keeps the entry point 'android.support.v4.view.ViewPager { void
setOnPageChangeListener(android.support.v4.view.ViewPager\$OnPageChangeListener); }',
but not the descriptor class 'android.support.v4.view.ViewPager\$OnPageChangeListener'

Note: the configuration keeps the entry point 'android.support.v4.widget.DrawerLayout { void setDrawerListener(android.support.v4.widget.DrawerLayout\$DrawerListener); }', but not the descriptor class 'android.support.v4.widget.DrawerLayout\$DrawerListener'

Note: the configuration keeps the entry point 'android.support.v4.widget.NestedScrollView { void setOnScrollChangeListener(android.support.v4.widget.NestedScrollView\$OnScrollChangeListener); }', but not the descriptor class

'android.support.v4.widget.NestedScrollView\$OnScrollChangeListener'

Note: the configuration keeps the entry point 'android.support.v4.widget.SlidingPanelLayout { void setPanelSlideListener(android.support.v4.widget.SlidingPanelLayout\$PanelSlideListener); }', but not the descriptor class

'android.support.v4.widget.SlidingPanelLayout\$PanelSlideListener'

Note: the configuration keeps the entry point 'android.support.v4.widget.SwipeRefreshLayout { void

setOnRefreshListener(android.support.v4.widget.SwipeRefreshLayout\$OnRefreshListener); }', but not the descriptor class 'android.support.v4.widget.SwipeRefreshLayout\$OnRefreshListener'

Note: the configuration keeps the entry point

'android.support.v7.view.menu.ActionMenuItemView { void setItemInvoker(android.support.v7.view.menu.MenuBuilder\$ItemInvoker); }', but not the descriptor class 'android.support.v7.view.menu.MenuBuilder\$ItemInvoker'

Note: the configuration keeps the entry point

'android.support.v7.view.menu.ActionMenuItemView { void setPopupCallback(android.support.v7.view.menu.ActionMenuItemView\$PopupCallback); }', but not the descriptor class 'android.support.v7.view.menu.ActionMenuItemView\$PopupCallback'

Note: the configuration keeps the entry point 'android.support.v7.widget.ActionBarContainer { void setTabContainer(android.support.v7.widget.ScrollingTabContainerView); }', but not the descriptor class 'android.support.v7.widget.ScrollingTabContainerView'

Note: the configuration keeps the entry point

'android.support.v7.widget.ActionBarOverlayLayout { void setActionBarVisibilityCallback(android.support.v7.widget.ActionBarOverlayLayout\$ActionBarVisibilityCallback); }', but not the descriptor class

'android.support.v7.widget.ActionBarOverlayLayout\$ActionBarVisibilityCallback'

Note: the configuration keeps the entry point 'android.support.v7.widget.ActionMenuView { void setPresenter(android.support.v7.widget.ActionMenuPresenter); }', but not the descriptor class 'android.support.v7.widget.ActionMenuPresenter'

Note: the configuration keeps the entry point 'android.support.v7.widget.ActionMenuView { void setOnMenuItemClickListener(android.support.v7.widget.ActionMenuView\$OnMenuItemClickListener); }', but not the descriptor class

'android.support.v7.widget.ActionMenuView\$OnMenuItemClickListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.ActivityChooserView { void setActivityChooserModel(android.support.v7.widget.ActivityChooserModel); }', but not the descriptor class 'android.support.v7.widget.ActivityChooserModel'

Note: the configuration keeps the entry point 'android.support.v7.widget.ActivityChooserView { void setProvider(android.support.v4.view.ActionProvider); }', but not the descriptor class 'android.support.v4.view.ActionProvider'

Note: the configuration keeps the entry point 'android.support.v7.widget.ContentFrameLayout { void setAttachListener(android.support.v7.widget.ContentFrameLayout\$OnAttachListener); }', but not the descriptor class 'android.support.v7.widget.ContentFrameLayout\$OnAttachListener'

Note: the configuration keeps the entry point

'android.support.v7.widget.FitWindowsFrameLayout { void setOnFitSystemWindowsListener(android.support.v7.widget.FitWindowsViewGroup\$OnFitSystemWindowsListener); }', but not the descriptor class

'android.support.v7.widget.FitWindowsViewGroup\$OnFitSystemWindowsListener'

Note: the configuration keeps the entry point

'android.support.v7.widget.FitWindowsLinearLayout { void setOnFitSystemWindowsListener(android.support.v7.widget.FitWindowsViewGroup\$OnFitSystemWindowsListener); }', but not the descriptor class

'android.support.v7.widget.FitWindowsViewGroup\$OnFitSystemWindowsListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setAccessibilityDelegateCompat(android.support.v7.widget.RecyclerViewAccessibilityDelegate); }', but not the descriptor class 'android.support.v7.widget.RecyclerViewAccessibilityDelegate'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setAdapter(android.support.v7.widget.RecyclerView\$Adapter); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$Adapter'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setRecyclerListener(android.support.v7.widget.RecyclerView\$RecyclerListener); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$RecyclerListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setLayoutManager(android.support.v7.widget.RecyclerView\$LayoutManager); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$LayoutManager'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setRecycledViewPool(android.support.v7.widget.RecyclerView\$RecycledViewPool); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$RecycledViewPool'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setViewCacheExtension(android.support.v7.widget.RecyclerView\$ViewCacheExtension); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$ViewCacheExtension'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setChildDrawingOrderCallback(android.support.v7.widget.RecyclerView\$ChildDrawingOrderCallback); }', but not the descriptor class

'android.support.v7.widget.RecyclerView\$ChildDrawingOrderCallback'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setOnScrollListener(android.support.v7.widget.RecyclerView\$OnScrollListener); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$OnScrollListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.RecyclerView { void setItemAnimator(android.support.v7.widget.RecyclerView\$ItemAnimator); }', but not the descriptor class 'android.support.v7.widget.RecyclerView\$ItemAnimator'

Note: the configuration keeps the entry point 'android.support.v7.widget.SearchView { void setOnQueryTextListener(android.support.v7.widget.SearchView\$OnQueryTextListener); }', but not the descriptor class 'android.support.v7.widget.SearchView\$OnQueryTextListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.SearchView { void setOnCloseListener(android.support.v7.widget.SearchView\$OnCloseListener); }', but not the descriptor class 'android.support.v7.widget.SearchView\$OnCloseListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.SearchView { void setOnSuggestionListener(android.support.v7.widget.SearchView\$OnSuggestionListener); }', but not the descriptor class 'android.support.v7.widget.SearchView\$OnSuggestionListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.SearchView { void setSuggestionsAdapter(android.support.v4.widget.CursorAdapter); }', but not the descriptor class 'android.support.v4.widget.CursorAdapter'

Note: the configuration keeps the entry point

'android.support.v7.widget.SearchView\$SearchAutoComplete { void setSearchView(android.support.v7.widget.SearchView); }', but not the descriptor class 'android.support.v7.widget.SearchView'

Note: the configuration keeps the entry point 'android.support.v7.widget.Toolbar { void setOnMenuItemClickListener(android.support.v7.widget.Toolbar\$OnMenuItemClickListener); }', but not the descriptor class 'android.support.v7.widget.Toolbar\$OnMenuItemClickListener'

Note: the configuration keeps the entry point 'android.support.v7.widget.ViewStubCompat { void setOnInflateListener(android.support.v7.widget.ViewStubCompat\$OnInflateListener); }', but not the descriptor class 'android.support.v7.widget.ViewStubCompat\$OnInflateListener'

Note: the configuration keeps the entry point 'com.edmodo.rangebar.RangeBar { void setOnRangeBarChangeListener(com.edmodo.rangebar.RangeBar\$OnRangeBarChangeListener); }', but not the descriptor class

'com.edmodo.rangebar.RangeBar\$OnRangeBarChangeListener'

Note: the configuration keeps the entry point 'com.esri.android.action.IdentifyResultView { void setResult(com.esri.core.tasks.identify.IdentifyResult); }', but not the descriptor class 'com.esri.core.tasks.identify.IdentifyResult'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.geometry.SpatialReference,com.esri.core.geometry.Envelope); }', but not the descriptor class 'com.esri.core.geometry.Envelope'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,java.lang.String,java.lang.String,java.lang.String,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.android.map.event.OnMapEventListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,java.lang.String,com.esri.core.io.UserCredentials,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.core.io.UserCredentials'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,java.lang.String,com.esri.core.io.UserCredentials,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.android.map.event.OnMapEventListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.core.portal.WebMap'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.android.map.event.OnMapEventListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,com.esri.core.portal.BaseMap,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.core.portal.WebMap'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,com.esri.core.portal.BaseMap,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.core.portal.BaseMap'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,com.esri.core.portal.BaseMap,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.android.map.event.OnMapEventListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,java.util.List,java.util.List,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.core.portal.WebMap'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.core.portal.WebMap,java.util.List,java.util.List,java.lang.String,com.esri.android.map.event.OnMapEventListener); }', but not the descriptor class 'com.esri.android.map.event.OnMapEventListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { MapView(android.content.Context,com.esri.android.map.MapOptions); }', but not the descriptor class 'com.esri.android.map.MapOptions'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setMaxExtent(com.esri.core.geometry.Envelope); }', but not the descriptor class 'com.esri.core.geometry.Envelope'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setExtent(com.esri.core.geometry.Geometry); }', but not the descriptor class 'com.esri.core.geometry.Geometry'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setOnZoomListener(com.esri.android.map.event.OnZoomListener); }', but not the descriptor class 'com.esri.android.map.event.OnZoomListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setOnPanListener(com.esri.android.map.event.OnPanListener); }', but not the descriptor class 'com.esri.android.map.event.OnPanListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setOnLongPressListener(com.esri.android.map.event.OnLongPressListener); }', but not the descriptor class 'com.esri.android.map.event.OnLongPressListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setOnPinchListener(com.esri.android.map.event.OnPinchListener); }', but not the descriptor class 'com.esri.android.map.event.OnPinchListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setOnSingleTapListener(com.esri.android.map.event.OnSingleTapListener); }', but not the descriptor class 'com.esri.android.map.event.OnSingleTapListener'

Note: the configuration keeps the entry point 'com.esri.android.map.MapView { void setStatusChangeListener(com.esri.android.map.event.OnStatusChangeListener); }', but not the descriptor class 'com.esri.android.map.event.OnStatusChangeListener'

Note: the configuration keeps the entry point 'com.esri.android.map.popup.ArcGISAttributeView { void setReadOnlyAdapter(com.esri.android.map.popup.ArcGISAttributesAdapter); }', but not the descriptor class 'com.esri.android.map.popup.ArcGISAttributesAdapter'

Note: the configuration keeps the entry point 'com.esri.android.map.popup.ArcGISAttributeView { void setEditAdapter(com.esri.android.map.popup.ArcGISAttributesAdapter); }', but not the descriptor class 'com.esri.android.map.popup.ArcGISAttributesAdapter'

Note: the configuration keeps the entry point 'com.esri.android.map.popup.ArcGISMediaView { void setMediaAdapter(com.esri.android.map.popup.ArcGISMediaAdapter); }', but not the descriptor class 'com.esri.android.map.popup.ArcGISMediaAdapter'

Note: the configuration keeps the entry point 'com.esri.android.map.popup.PopupContainerView { void setOnPageChangeListener(android.support.v4.view.ViewPager\$OnPageChangeListener); }', but not the descriptor class 'android.support.v4.view.ViewPager\$OnPageChangeListener'

Note: the configuration keeps the entry point 'com.esri.android.oauth.OAuthView { void setCallbackListener(com.esri.core.map.CallbackListener); }', but not the descriptor class 'com.esri.core.map.CallbackListener'

Note: the configuration keeps the entry point 'com.esri.android.oauth.OAuthView { void setOnSslErrorListener(com.esri.android.oauth.OAuthView\$OnSslErrorListener); }', but not the descriptor class 'com.esri.android.oauth.OAuthView\$OnSslErrorListener'

Note: the configuration keeps the entry point 'com.esri.core.internal.widget.ViewGallery { void setOnLongPressListener(com.esri.core.internal.widget.ViewGallery\$OnEventListener); }', but not the descriptor class 'com.esri.core.internal.widget.ViewGallery\$OnEventListener'

Note: the configuration keeps the entry point 'com.esri.core.internal.widget.ViewGallery { void setShowPressListener(com.esri.core.internal.widget.ViewGallery\$OnEventListener); }', but not the descriptor class 'com.esri.core.internal.widget.ViewGallery\$OnEventListener'

Note: the configuration keeps the entry point 'com.esri.core.internal.widget.ViewGallery { void setOnSingleTapListener(com.esri.core.internal.widget.ViewGallery\$OnEventListener); }', but not the descriptor class 'com.esri.core.internal.widget.ViewGallery\$OnEventListener'

Note: the configuration keeps the entry point 'com.esri.core.internal.widget.ViewGallery { void setOnDoubleTapListener(com.esri.core.internal.widget.ViewGallery\$OnEventListener); }', but not the descriptor class 'com.esri.core.internal.widget.ViewGallery\$OnEventListener'

Note: the configuration keeps the entry point 'com.esri.core.internal.widget.ViewGallery { void setOnViewChangeListener(com.esri.core.internal.widget.ViewGallery\$OnViewChangeListener); }', but not the descriptor class

'com.esri.core.internal.widget.ViewGallery\$OnViewChangeListener'

Note: the configuration keeps the entry point 'com.esri.core.tasks.na.LocalRouteTask { long solve(long,long,long,com.esri.core.tasks.na.RouteParameters); }', but not the descriptor class 'com.esri.core.tasks.na.RouteParameters'

Note: the configuration keeps the entry point 'org.apmem.tools.layouts.FlowLayoutManager { FlowLayoutManager(org.apmem.tools.layouts.logic.ConfigDefinition); }', but not the descriptor class 'org.apmem.tools.layouts.logic.ConfigDefinition'

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.ExpandableStickyListHeadersListView { void setAdapter(se.emilsjolander.stickylistheaders.StickyListHeadersAdapter); }', but not the descriptor class 'se.emilsjolander.stickylistheaders.StickyListHeadersAdapter'

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.ExpandableStickyListHeadersListView { void setAnimExecutor(se.emilsjolander.stickylistheaders.ExpandableStickyListHeadersListView\$IAnimationExecutor); }', but not the descriptor class

'se.emilsjolander.stickylistheaders.ExpandableStickyListHeadersListView\$IAnimationExecutor'

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.StickyListHeadersListView { void setOnHeaderClickListener(se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnHeaderClickListener); }', but not the descriptor class

'se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnHeaderClickListener'

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.StickyListHeadersListView { void setOnStickyHeaderOffsetChangedListener(se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnStickyHeaderOffsetChangedListener); }', but not the descriptor class

'se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnStickyHeaderOffsetChangedListener'

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.StickyListHeadersListView { void setOnStickyHeaderChangedListener(se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnStickyHeaderChangedListener); }', but not the descriptor class

'se.emilsjolander.stickylistheaders.StickyListHeadersListView\$OnStickyHeaderChangedListener'

,

Note: the configuration keeps the entry point

'se.emilsjolander.stickylistheaders.StickyListHeadersListView { void
setAdapter(se.emilsjolander.stickylistheaders.StickyListHeadersAdapter); }', but not the
descriptor class 'se.emilsjolander.stickylistheaders.StickyListHeadersAdapter'

Note: there were 2 references to unknown classes.

You should check your configuration for typos.

(<http://proguard.sourceforge.net/manual/troubleshooting.html#unknownclass>)

Note: there were 34 classes trying to access generic signatures using reflection.

You should consider keeping the signature attributes

(using '-keepattributes Signature').

(<http://proguard.sourceforge.net/manual/troubleshooting.html#attributes>)

Note: there were 6 classes trying to access enclosing classes using reflection.

You should consider keeping the inner classes attributes

(using '-keepattributes InnerClasses').

(<http://proguard.sourceforge.net/manual/troubleshooting.html#attributes>)

Note: there were 1 classes trying to access enclosing methods using reflection.

You should consider keeping the enclosing method attributes

(using '-keepattributes InnerClasses,EnclosingMethod').

(<http://proguard.sourceforge.net/manual/troubleshooting.html#attributes>)

Note: there were 87 unkept descriptor classes in kept class members.

You should consider explicitly keeping the mentioned classes

(using '-keep').

(<http://proguard.sourceforge.net/manual/troubleshooting.html#descriptorclass>)

Note: there were 12 unresolved dynamic references to classes or interfaces.

You should check if you need to specify additional program jars.

(<http://proguard.sourceforge.net/manual/troubleshooting.html#dynamicalclass>)

Note: there were 7 accesses to class members by means of introspection.

You should consider explicitly keeping the mentioned class members

(using '-keep' or '-keepclassmembers').

(<http://proguard.sourceforge.net/manual/troubleshooting.html#dynamicalclassmember>)

Warning: there were 246 unresolved references to classes or interfaces.

You may need to add missing library jars or update their versions.

If your code works fine without the missing classes, you can suppress
the warnings with '-dontwarn' options.

(<http://proguard.sourceforge.net/manual/troubleshooting.html#unresolvedclass>)

Warning: there were 3 unresolved references to program class members.

Your input classes appear to be inconsistent.

You may need to recompile the code.

(<http://proguard.sourceforge.net/manual/troubleshooting.html#unresolvedprogramclassmember>)

Warning: Exception while processing task java.io.IOException: Please correct the above
warnings first.

:app:transformClassesAndResourcesWithProguardForRelease FAILED

FAILURE: Build failed with an exception.

* What went wrong:

Execution failed for task ':app:transformClassesAndResourcesWithProguardForRelease'.

> java.io.IOException: Please correct the above warnings first.

* Try:

Run with --info or --debug option to get more log output.

* Exception is:

org.gradle.api.tasks.TaskExecutionException: Execution failed for task
'app:transformClassesAndResourcesWithProguardForRelease'.

at

org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeActions(ExecuteActionsTaskExecuter.java:69)

at

org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.execute(ExecuteActionsTaskExecuter.java:46)

at

org.gradle.api.internal.tasks.execution.PostExecutionAnalysisTaskExecuter.execute(PostExecutionAnalysisTaskExecuter.java:35)

at

org.gradle.api.internal.tasks.execution.SkipUpToDateTaskExecuter.execute(SkipUpToDateTaskExecuter.java:64)

at

org.gradle.api.internal.tasks.execution.ValidatingTaskExecuter.execute(ValidatingTaskExecuter.java:58)

at

org.gradle.api.internal.tasks.execution.SkipEmptySourceFilesTaskExecuter.execute(SkipEmptySourceFilesTaskExecuter.java:52)

at

org.gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.java:52)

at

org.gradle.api.internal.tasks.execution.SkipOnlyIfTaskExecuter.execute(SkipOnlyIfTaskExecuter.java:53)

at

org.gradle.api.internal.tasks.execution.ExecuteAtMostOnceTaskExecuter.execute(ExecuteAtMostOnceTaskExecuter.java:43)

at

org.gradle.execution.taskgraph.DefaultTaskGraphExecuter\$EventFiringTaskWorker.execute(DefaultTaskGraphExecuter.java:203)

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    at
org.gradle.execution.taskgraph.DefaultTaskGraphExecuter$EventFiringTaskWorker.execute(DefaultTaskGraphExecuter.java:185)
    at
org.gradle.execution.taskgraph.AbstractTaskPlanExecutor$TaskExecutorWorker.processTask(AbstractTaskPlanExecutor.java:66)
    at
org.gradle.execution.taskgraph.AbstractTaskPlanExecutor$TaskExecutorWorker.run(AbstractTaskPlanExecutor.java:50)
    at
org.gradle.execution.taskgraph.DefaultTaskPlanExecutor.process(DefaultTaskPlanExecutor.java:25)
    at
org.gradle.execution.taskgraph.DefaultTaskGraphExecuter.execute(DefaultTaskGraphExecuter.java:110)
    at
org.gradle.execution.SelectedTaskExecutionAction.execute(SelectedTaskExecutionAction.java:37)
        at org.gradle.execution.DefaultBuildExecuter.execute(DefaultBuildExecuter.java:37)
        at org.gradle.execution.DefaultBuildExecuter.access$000(DefaultBuildExecuter.java:23)
        at org.gradle.execution.DefaultBuildExecuter$1.proceed(DefaultBuildExecuter.java:43)
        at
org.gradle.execution.DryRunBuildExecutionAction.execute(DryRunBuildExecutionAction.java:32)
    )
        at org.gradle.execution.DefaultBuildExecuter.execute(DefaultBuildExecuter.java:37)
        at org.gradle.execution.DefaultBuildExecuter.execute(DefaultBuildExecuter.java:30)
        at org.gradle.initialization.DefaultGradleLauncher$4.run(DefaultGradleLauncher.java:154)
        at org.gradle.internal.Factory$1.create(Factory.java:22)
        at
org.gradle.internal.progress.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:90)
    at
org.gradle.internal.progress.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:52)
    at
org.gradle.initialization.DefaultGradleLauncher.doBuildStages(DefaultGradleLauncher.java:151)
    at
org.gradle.initialization.DefaultGradleLauncher.access$200(DefaultGradleLauncher.java:32)
        at org.gradle.initialization.DefaultGradleLauncher$1.create(DefaultGradleLauncher.java:99)
        at org.gradle.initialization.DefaultGradleLauncher$1.create(DefaultGradleLauncher.java:93)
        at
org.gradle.internal.progress.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:90)
```



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    at
org.gradle.internal.progress.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:62)
    at org.gradle.initialization.DefaultGradleLauncher.doBuild(DefaultGradleLauncher.java:93)
    at org.gradle.initialization.DefaultGradleLauncher.run(DefaultGradleLauncher.java:82)
    at
org.gradle.launcher.exec.InProcessBuildActionExecuter$DefaultBuildController.run(InProcessBuildActionExecuter.java:94)
    at
org.gradle.tooling.internal.provider.ExecuteBuildActionRunner.run(ExecuteBuildActionRunner.java:28)
    at
org.gradle.launcher.exec.ChainingBuildActionRunner.run(ChainingBuildActionRunner.java:35)
    at
org.gradle.launcher.exec.InProcessBuildActionExecuter.execute(InProcessBuildActionExecuter.java:43)
    at
org.gradle.launcher.exec.InProcessBuildActionExecuter.execute(InProcessBuildActionExecuter.java:28)
    at
org.gradle.launcher.exec.ContinuousBuildActionExecuter.execute(ContinuousBuildActionExecuter.java:78)
    at
org.gradle.launcher.exec.ContinuousBuildActionExecuter.execute(ContinuousBuildActionExecuter.java:48)
    at
org.gradle.launcher.exec.DaemonUsageSuggestingBuildActionExecuter.execute(DaemonUsageSuggestingBuildActionExecuter.java:51)
    at
org.gradle.launcher.exec.DaemonUsageSuggestingBuildActionExecuter.execute(DaemonUsageSuggestingBuildActionExecuter.java:28)
    at org.gradle.launcher.cli.RunBuildAction.run(RunBuildAction.java:43)
    at org.gradle.internal.Actions$RunnableActionAdapter.execute(Actions.java:170)
    at
org.gradle.launcher.cli.CommandLineActionFactory$ParseAndBuildAction.execute(CommandLineActionFactory.java:237)
    at
org.gradle.launcher.cli.CommandLineActionFactory$ParseAndBuildAction.execute(CommandLineActionFactory.java:210)
    at
org.gradle.launcher.cli.JavaRuntimeValidationAction.execute(JavaRuntimeValidationAction.java:35)
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    at
org.gradle.launcher.cli.JavaRuntimeValidationAction.execute(JavaRuntimeValidationAction.java:
24)
    at
org.gradle.launcher.cli.CommandLineActionFactory$WithLogging.execute(CommandLineAction
Factory.java:206)
    at
org.gradle.launcher.cli.CommandLineActionFactory$WithLogging.execute(CommandLineAction
Factory.java:169)
    at
org.gradle.launcher.cli.ExceptionReportingAction.execute(ExceptionReportingAction.java:33)
    at
org.gradle.launcher.cli.ExceptionReportingAction.execute(ExceptionReportingAction.java:22)
    at org.gradle.launcher.Main.doAction(Main.java:33)
    at org.gradle.launcher.bootstrap.EntryPoint.run(EntryPoint.java:45)
    at org.gradle.launcher.bootstrap.ProcessBootstrap.runNoExit(ProcessBootstrap.java:54)
    at org.gradle.launcher.bootstrap.ProcessBootstrap.run(ProcessBootstrap.java:35)
    at org.gradle.launcher.GradleMain.main(GradleMain.java:23)
    at org.gradle.wrapper.BootstrapMainStarter.start(BootstrapMainStarter.java:30)
    at org.gradle.wrapper.WrapperExecutor.execute(WrapperExecutor.java:129)
    at org.gradle.wrapper.GradleWrapperMain.main(GradleWrapperMain.java:61)
Caused by: java.lang.RuntimeException: java.io.IOException: Please correct the above
warnings first.
    at com.android.builder.tasks.Job.awaitRethrowExceptions(Job.java:79)
    at
com.android.build.gradle.internal.transforms.ProGuardTransform.transform(ProGuardTransform
.java:209)
    at
com.android.build.gradle.internal.pipeline.TransformTask$3.call(TransformTask.java:178)
    at
com.android.build.gradle.internal.pipeline.TransformTask$3.call(TransformTask.java:174)
    at com.android.builder.profile.ThreadRecorder$1.record(ThreadRecorder.java:55)
    at com.android.builder.profile.ThreadRecorder$1.record(ThreadRecorder.java:47)
    at
com.android.build.gradle.internal.pipeline.TransformTask.transform(TransformTask.java:173)
    at org.gradle.internal.reflect.JavaMethod.invoke(JavaMethod.java:75)
    at
org.gradle.api.internal.project.taskfactory.AnnotationProcessingTaskFactory$IncrementalTaskAc
tion.doExecute(AnnotationProcessingTaskFactory.java:244)
    at
org.gradle.api.internal.project.taskfactory.AnnotationProcessingTaskFactory$StandardTaskActio
n.execute(AnnotationProcessingTaskFactory.java:220)
```

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    at
org.gradle.api.internal.project.taskfactory.AnnotationProcessingTaskFactory$IncrementalTaskAction.execute(AnnotationProcessingTaskFactory.java:231)
    at
org.gradle.api.internal.project.taskfactory.AnnotationProcessingTaskFactory$StandardTaskAction.execute(AnnotationProcessingTaskFactory.java:209)
    at
org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeAction(ExecuteActionsTaskExecuter.java:80)
    at
org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeActions(ExecuteActionsTaskExecuter.java:61)
    ... 60 more
Caused by: java.io.IOException: Please correct the above warnings first.
    at proguard.Initializer.execute(Initializer.java:473)
    at proguard.ProGuard.initialize(ProGuard.java:233)
    at proguard.ProGuard.execute(ProGuard.java:98)
    at
com.android.build.gradle.internal.transforms.BaseProguardAction.runProguard(BaseProguardAction.java:52)
    at
com.android.build.gradle.internal.transforms.ProGuardTransform.doMinification(ProGuardTransform.java:273)
    at
com.android.build.gradle.internal.transforms.ProGuardTransform.access$000(ProGuardTransform.java:62)
    at
com.android.build.gradle.internal.transforms.ProGuardTransform$1.run(ProGuardTransform.java:199)
    at com.android.builder.tasks.Job.runTask(Job.java:51)
    at
com.android.build.gradle.tasks.SimpleWorkQueue$EmptyThreadContext.runTask(SimpleWorkQueue.java:41)
    at com.android.builder.tasks.WorkQueue.run(WorkQueue.java:223)
```

BUILD FAILED

Total time: 5 mins 19.166 secs

Tony's-MacBook-Pro:ADE tonyhaddad\$