Android Public Tracker > App Development > Jetpack (androidx) > Jetifier   170406134 ▾

← C ☆   ZipException: invalid entry size – AGP 4.0.2/Gradle 6.6.1   +1   Hotlists   Mark as Duplicate   🔔   ⋮

Comments (11)   Dependencies   Duplicates (0)   Blocking (0)   Resources (17)

[WAI] Bug P3   + Add Hotlist

👥 **STATUS UPDATE** No update yet.   Edit

📄 DESCRIPTION [Deleted User] created issue #1   Oct 9, 2020 0

IMPORTANT: Please read
https://developer.android.com/studio/report-bugs.html carefully and supply
all required information.

Studio Build: 4.0.2
Version of Gradle Plugin: 4.0.2
Version of Gradle: 6.6.1
Version of Java: built into IDE Java 8
OS: OSX

Steps to Reproduce:
1. can't build project
2. crashes on build w/ stacktrace below
3. Android Studio said to report this if I couldn't find it

Executing tasks: [:assembleDebug] in project /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src

Starting Gradle Daemon...
Gradle Daemon started in 748 ms
- Show quoted text -

FAILURE: Build failed with an exception.

* What went wrong:
Execution failed for task ':mergeDebugResources'.
> Could not resolve all files for configuration ':debugRuntimeClasspath'.
  > Failed to transform TMXProfiling-6.0-138-.aar (:TMXProfiling-6.0-138:) to match attributes {artifactType=android-res, org.gradle.status=integration}.
    > Execution failed for JetifyTransform: /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfiling-6.0-138.aar.
      > Failed to transform '/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfiling-6.0-138.aar' using Jetifier. Reason: ZipException, message: invalid entry size
2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)
        Suggestions:
         - Check out existing issues at https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc, it's possible that this issue has already been filed there.
         - If this issue has not been filed, please report it at https://issuetracker.google.com/issues/new?component=460323 (run with --stacktrace and provide a stack trace if possible).
  > Failed to transform TMXProfilingConnections-6.0-138-.aar (:TMXProfilingConnections-6.0-138:) to match attributes {artifactType=android-res, org.gradle.status=integration}.
    > Execution failed for JetifyTransform: /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar.
      > Failed to transform '/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar' using Jetifier. Reason: ZipException, message: inva
(expected 2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)
        Suggestions:
         - Check out existing issues at https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc, it's possible that this issue has already been filed there.
         - If this issue has not been filed, please report it at https://issuetracker.google.com/issues/new?component=460323 (run with --stacktrace and provide a stack trace if possible).

* Try:
Run with --info or --debug option to get more log output. Run with --scan to get full insights.

* Exception is:
org.gradle.api.tasks.TaskExecutionException: Execution failed for task ':mergeDebugResources'.
    at org.gradle.api.internal.tasks.execution.CatchExceptionTaskExecuter.execute(CatchExceptionTaskExecuter.java:38)
    at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
    at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.call(EventFiringTaskExecuter.java:55)
    at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.call(EventFiringTaskExecuter.java:52)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:409)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:399)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:94)
    at org.gradle.internal.operations.DelegatingBuildOperationExecutor.call(DelegatingBuildOperationExecutor.java:36)
    at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter.execute(EventFiringTaskExecuter.java:52)
    at org.gradle.execution.plan.LocalTaskNodeExecutor.execute(LocalTaskNodeExecutor.java:41)
    at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$InvokeNodeExecutorsAction.execute(DefaultTaskExecutionGraph.java:372)
    at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$InvokeNodeExecutorsAction.execute(DefaultTaskExecutionGraph.java:359)
    at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.java:352)
    at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.java:338)
    at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.lambda$run$0(DefaultPlanExecutor.java:127)
    at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.execute(DefaultPlanExecutor.java:191)
    at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:182)
    at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
    at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)

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                    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:56)
Caused by: org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration$ArtifactResolveException: Could not resolve all files for configuration ':debugRuntimeClasspath'.
                    at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration.rethrowFailure(DefaultConfiguration.java:1276)
                    at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration.access$1700(DefaultConfiguration.java:142)
                    at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration$ConfigurationFileCollection.visitArtifacts(DefaultConfiguration.java:1253)
                    at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration$ConfigurationFileCollection.visitContents(DefaultConfiguration.java:1246)
                    at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
                    at org.gradle.api.internal.file.CompositeFileCollection.lambda$visitContents$0(CompositeFileCollection.java:119)
                    at org.gradle.api.internal.file.collections.UnpackingVisitor.add(UnpackingVisitor.java:61)
                    at org.gradle.api.internal.file.collections.UnpackingVisitor.add(UnpackingVisitor.java:86)
                    at org.gradle.api.internal.file.DefaultFileCollectionFactory$ResolvingFileCollection.visitChildren(DefaultFileCollectionFactory.java:310)
                    at org.gradle.api.internal.file.CompositeFileCollection.visitContents(CompositeFileCollection.java:119)
                    at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
                    at org.gradle.api.internal.file.CompositeFileCollection.lambda$visitContents$0(CompositeFileCollection.java:119)
                    at org.gradle.api.internal.tasks.PropertyFileCollection.visitChildren(PropertyFileCollection.java:48)
                    at org.gradle.api.internal.file.CompositeFileCollection.visitContents(CompositeFileCollection.java:119)
                    at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
                    at org.gradle.internal.fingerprint.impl.DefaultFileCollectionSnapshotter.snapshot(DefaultFileCollectionSnapshotter.java:50)
                    at org.gradle.internal.fingerprint.impl.AbstractFileCollectionFingerprinter.fingerprint(AbstractFileCollectionFingerprinter.java:47)
                    at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter$TaskExecution.lambda$visitInputFileProperties$1(ExecuteActionsTaskExecuter.java:327)
                    at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.lambda$fingerprintInputFiles$3(CaptureStateBeforeExecutionStep.java:192)
                    at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter$TaskExecution.visitInputFileProperties(ExecuteActionsTaskExecuter.java:325)
                    at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.fingerprintInputFiles(CaptureStateBeforeExecutionStep.java:188)
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                    at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.lambda$captureExecutionStateOp$1(CaptureStateBeforeExecutionStep.java:104)
                    at org.gradle.internal.execution.steps.BuildOperationStep$1.call(BuildOperationStep.java:40)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:409)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:399)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
                    at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:94)
                    at org.gradle.internal.operations.DelegatingBuildOperationExecutor.call(DelegatingBuildOperationExecutor.java:36)
                    at org.gradle.internal.execution.steps.BuildOperationStep.operation(BuildOperationStep.java:37)
                    at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.captureExecutionStateOp(CaptureStateBeforeExecutionStep.java:103)
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                    at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:39)
                    at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:40)
                    at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:28)
                    at org.gradle.internal.execution.impl.DefaultWorkExecutor.execute(DefaultWorkExecutor.java:33)
                    at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeIfValid(ExecuteActionsTaskExecuter.java:195)
                    at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.execute(ExecuteActionsTaskExecuter.java:187)
                    at org.gradle.api.internal.tasks.execution.CleanupStaleOutputsExecuter.execute(CleanupStaleOutputsExecuter.java:114)
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                    at org.gradle.api.internal.tasks.execution.ResolveTaskExecutionModeExecuter.execute(ResolveTaskExecutionModeExecuter.java:62)
                    at org.gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.java:57)
                    at org.gradle.api.internal.tasks.execution.SkipOnlyIfTaskExecuter.execute(SkipOnlyIfTaskExecuter.java:56)
                    at org.gradle.api.internal.tasks.execution.CatchExceptionTaskExecuter.execute(CatchExceptionTaskExecuter.java:36)
                    at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
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                    at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
                    at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:56)
Cause 1: org.gradle.api.internal.artifacts.transform.TransformException: Failed to transform TMXProfiling-6.0-138-.aar (:TMXProfiling-6.0-138:) to match attributes {artifactType=android-res,
org.gradle.status=integration}.
                    at org.gradle.api.internal.artifacts.transform.TransformingArtifactVisitor.lambda$visitArtifact$1(TransformingArtifactVisitor.java:54)
                    at org.gradle.internal.Try$Failure.ifSuccessfulOrElse(Try.java:263)
                    at org.gradle.api.internal.artifacts.transform.TransformingArtifactVisitor.visitArtifact(TransformingArtifactVisitor.java:45)
                    at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.ArtifactBackedResolvedVariant$SingleArtifactSet.visit(ArtifactBackedResolvedVariant.java:118)
                    at org.gradle.api.internal.artifacts.transform.TransformCompletion.visit(TransformCompletion.java:39)
                    at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.CompositeResolvedArtifactSet$CompositeResult.visit(CompositeResolvedArtifactSet.java:91)
                    at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.ParallelResolveArtifactSet$VisitingSet.visit(ParallelResolveArtifactSet.java:65)
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at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.visitArtifacts(DefaultLenientConfiguration.java:264)
at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.access$500(DefaultLenientConfiguration.java:72)
at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration$2.run(DefaultLenientConfiguration.java:238)
at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:395)
at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:387)
at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
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at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
at org.gradle.internal.operations.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:84)
at org.gradle.internal.operations.DelegatingBuildOperationExecutor.run(DelegatingBuildOperationExecutor.java:31)
at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.visitArtifactsWithBuildOperation(DefaultLenientConfiguration.java:235)
at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.access$200(DefaultLenientConfiguration.java:72)
at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration$1.visitArtifacts(DefaultLenientConfiguration.java:138)
at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration$ConfigurationFileCollection.visitArtifacts(DefaultConfiguration.java:1250)
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Caused by: org.gradle.api.internal.artifacts.transform.TransformException: Execution failed for JetifyTransform: /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMX
138.aar.
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$1(DefaultTransformerInvocationFactory.java:214)
    at org.gradle.internal.Try$Failure.mapFailure(Try.java:254)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$2(DefaultTransformerInvocationFactory.java:214)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.fireTransformListeners(DefaultTransformerInvocationFactory.java:269)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.access$300(DefaultTransformerInvocationFactory.java:79)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.call(DefaultTransformerInvocationFactory.java:178)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.call(DefaultTransformerInvocationFactory.java:175)
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    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.lambda$doTransform$0(DefaultTransformerInvocationFactory.java:175)
    at org.gradle.api.internal.artifacts.transform.ImmutableTransformationWorkspaceProvider.lambda$withWorkspace$0(ImmutableTransformationWorkspaceProvider.java:81)
    at org.gradle.cache.internal.LockOnDemandCrossProcessCacheAccess.withFileLock(LockOnDemandCrossProcessCacheAccess.java:90)
    at org.gradle.cache.internal.DefaultCacheAccess.withFileLock(DefaultCacheAccess.java:191)
    at org.gradle.cache.internal.DefaultPersistentDirectoryStore.withFileLock(DefaultPersistentDirectoryStore.java:177)
    at org.gradle.cache.internal.DefaultCacheFactory$ReferenceTrackingCache.withFileLock(DefaultCacheFactory.java:201)
    at org.gradle.api.internal.artifacts.transform.ImmutableTransformationWorkspaceProvider.withWorkspace(ImmutableTransformationWorkspaceProvider.java:76)
    at org.gradle.api.internal.artifacts.transform.AbstractCachingTransformationWorkspaceProvider.lambda$withWorkspace$0(AbstractCachingTransformationWorkspaceProvider.java:55)
    at com.google.common.cache.LocalCache$LocalManualCache$1.load(LocalCache.java:4718)
    at com.google.common.cache.LocalCache$LoadingValueReference.loadFuture(LocalCache.java:3445)
    at com.google.common.cache.LocalCache$Segment.loadSync(LocalCache.java:2194)
    at com.google.common.cache.LocalCache$Segment.lockedGetOrLoad(LocalCache.java:2153)
    at com.google.common.cache.LocalCache$Segment.get(LocalCache.java:2043)
    at com.google.common.cache.LocalCache.get(LocalCache.java:3851)
    at com.google.common.cache.LocalCache$LocalManualCache.get(LocalCache.java:4713)
    at org.gradle.api.internal.artifacts.transform.AbstractCachingTransformationWorkspaceProvider.withWorkspace(AbstractCachingTransformationWorkspaceProvider.java:55)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.doTransform(DefaultTransformerInvocationFactory.java:175)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.access$000(DefaultTransformerInvocationFactory.java:79)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$1.invoke(DefaultTransformerInvocationFactory.java:141)
    at org.gradle.api.internal.artifacts.transform.CacheableInvocation$1.invoke(CacheableInvocation.java:58)
    at org.gradle.api.internal.artifacts.transform.CacheableInvocation.lambda$flatMap$3(CacheableInvocation.java:76)
    at org.gradle.api.internal.artifacts.transform.CacheableInvocation$3.invoke(CacheableInvocation.java:110)
    at org.gradle.api.internal.artifacts.transform.CacheableInvocation.lambda$flatMap$3(CacheableInvocation.java:76)
    at org.gradle.api.internal.artifacts.transform.CacheableInvocation$3.invoke(CacheableInvocation.java:110)
    at org.gradle.api.internal.artifacts.transform.TransformationOperation.run(TransformationOperation.java:39)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:395)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:387)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor.access$1500(DefaultBuildOperationExecutor.java:49)
    at org.gradle.internal.operations.DefaultBuildOperationExecutor$ParentPreservingQueueWorker.execute(DefaultBuildOperationExecutor.java:437)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.runOperation(DefaultBuildOperationQueue.java:231)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.access$600(DefaultBuildOperationQueue.java:173)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable$1.create(DefaultBuildOperationQueue.java:210)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable$1.create(DefaultBuildOperationQueue.java:204)
    at org.gradle.internal.work.DefaultWorkerLeaseService.withLocks(DefaultWorkerLeaseService.java:180)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.runBatch(DefaultBuildOperationQueue.java:204)
    at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.run(DefaultBuildOperationQueue.java:178)
    ... 3 more
Caused by: java.lang.RuntimeException: Failed to transform '/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfiling-6.0-138.aar' using Jetifier. Reason: ZipExc
message: invalid entry size (expected 2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)
Suggestions:
 - Check out existing issues at https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc, it's possible that this issue has already been filed there.
 - If this issue has not been filed, please report it at https://issuetracker.google.com/issues/new?component=460323 (run with --stacktrace and provide a stack trace if possible).
    at com.android.build.gradle.internal.dependency.JetifyTransform.transform(JetifyTransform.kt:174)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformer.transform(DefaultTransformer.java:193)
    at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$TransformerExecution.execute(DefaultTransformerInvocationFactory.java:332)
    at org.gradle.internal.execution.steps.ExecuteStep.lambda$execute$1(ExecuteStep.java:33)
    at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:33)
    at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:26)
    at org.gradle.internal.execution.steps.CleanupOutputsStep.execute(CleanupOutputsStep.java:67)
    at org.gradle.internal.execution.steps.CleanupOutputsStep.execute(CleanupOutputsStep.java:36)
    at org.gradle.internal.execution.steps.ResolveInputChangesStep.execute(ResolveInputChangesStep.java:49)
    at org.gradle.internal.execution.steps.ResolveInputChangesStep.execute(ResolveInputChangesStep.java:34)
    at org.gradle.internal.execution.steps.CancelExecutionStep.execute(CancelExecutionStep.java:43)
    at org.gradle.internal.execution.steps.TimeoutStep.executeWithoutTimeout(TimeoutStep.java:73)
    at org.gradle.internal.execution.steps.TimeoutStep.execute(TimeoutStep.java:54)
    at org.gradle.internal.execution.steps.CatchExceptionStep.execute(CatchExceptionStep.java:34)
    at org.gradle.internal.execution.steps.CreateOutputsStep.execute(CreateOutputsStep.java:44)
    at org.gradle.internal.execution.steps.SnapshotOutputsStep.execute(SnapshotOutputsStep.java:54)
    at org.gradle.internal.execution.steps.SnapshotOutputsStep.execute(SnapshotOutputsStep.java:38)
    at org.gradle.internal.execution.steps.BroadcastChangingOutputsStep.execute(BroadcastChangingOutputsStep.java:49)
    at org.gradle.internal.execution.steps.CacheStep.executeWithoutCache(CacheStep.java:159)
    at org.gradle.internal.execution.steps.CacheStep.execute(CacheStep.java:72)
    at org.gradle.internal.execution.steps.CacheStep.execute(CacheStep.java:43)
    at org.gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:44)
    at org.gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:33)
    at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:38)
    at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:24)

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        at org.gradle.internal.execution.steps.SkipUpToDateStep.executeBecause(SkipUpToDateStep.java:92)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.lambda$execute$0(SkipUpToDateStep.java:85)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:55)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:39)
        at org.gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:76)
        at org.gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:37)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsFinishedStep.execute(MarkSnapshottingInputsFinishedStep.java:36)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsFinishedStep.execute(MarkSnapshottingInputsFinishedStep.java:26)
        at org.gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:94)
        at org.gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:49)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:79)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:53)
        at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:74)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.lambda$execute$2(SkipEmptyWorkStep.java:78)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:78)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:34)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:39)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:40)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:28)
        at org.gradle.internal.execution.impl.DefaultWorkExecutor.execute(DefaultWorkExecutor.java:33)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$2(DefaultTransformerInvocationFactory.java:200)
        ... 53 more
Caused by: java.util.zip.ZipException: invalid entry size (expected 2946952002 but got 1071 bytes)
        at kotlin.io.ByteStreamsKt.copyTo(IOStreams.kt:110)
        at kotlin.io.ByteStreamsKt.copyTo$default(IOStreams.kt:103)
        at kotlin.io.ByteStreamsKt.readBytes(IOStreams.kt:136)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extractFile(Archive.kt:208)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extractArchive(Archive.kt:192)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extract(Archive.kt:170)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extract$default(Archive.kt:165)
        at com.android.tools.build.jetifier.processor.Processor.loadLibraries(Processor.kt:497)
        at com.android.tools.build.jetifier.processor.Processor.transform2(Processor.kt:278)
        at com.android.build.gradle.internal.dependency.JetifyTransform.transform(JetifyTransform.kt:139)
        ... 98 more
Cause 2: org.gradle.api.internal.artifacts.transform.TransformException: Failed to transform TMXProfilingConnections-6.0-138-.aar (:TMXProfilingConnections-6.0-138:) to match attributes
{artifactType=android-res, org.gradle.status=integration}.
        at org.gradle.api.internal.artifacts.transform.TransformingArtifactVisitor.lambda$visitArtifact$1(TransformingArtifactVisitor.java:54)
        at org.gradle.internal.Try$Failure.ifSuccessfulOrElse(Try.java:263)
        at org.gradle.api.internal.artifacts.transform.TransformingArtifactVisitor.visitArtifact(TransformingArtifactVisitor.java:45)
        at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.ArtifactBackedResolvedVariant$SingleArtifactSet.visit(ArtifactBackedResolvedVariant.java:118)
        at org.gradle.api.internal.artifacts.transform.TransformCompletion.visit(TransformCompletion.java:39)
        at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.CompositeResolvedArtifactSet$CompositeResult.visit(CompositeResolvedArtifactSet.java:91)
        at org.gradle.api.internal.artifacts.ivyservice.resolveengine.artifact.ParallelResolveArtifactSet$VisitingSet.visit(ParallelResolveArtifactSet.java:65)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.visitArtifacts(DefaultLenientConfiguration.java:264)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.access$500(DefaultLenientConfiguration.java:72)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration$2.run(DefaultLenientConfiguration.java:238)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:395)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:387)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.run(DefaultBuildOperationExecutor.java:84)
        at org.gradle.internal.operations.DelegatingBuildOperationExecutor.run(DelegatingBuildOperationExecutor.java:31)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.visitArtifactsWithBuildOperation(DefaultLenientConfiguration.java:235)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration.access$200(DefaultLenientConfiguration.java:72)
        at org.gradle.api.internal.artifacts.ivyservice.DefaultLenientConfiguration$1.visitArtifacts(DefaultLenientConfiguration.java:138)
        at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration$ConfigurationFileCollection.visitArtifacts(DefaultConfiguration.java:1250)
        at org.gradle.api.internal.artifacts.configurations.DefaultConfiguration$ConfigurationFileCollection.visitContents(DefaultConfiguration.java:1246)
        at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
        at org.gradle.api.internal.file.CompositeFileCollection.lambda$visitContents$0(CompositeFileCollection.java:119)
        at org.gradle.api.internal.file.collections.UnpackingVisitor.add(UnpackingVisitor.java:61)
        at org.gradle.api.internal.file.collections.UnpackingVisitor.add(UnpackingVisitor.java:86)
        at org.gradle.api.internal.file.DefaultFileCollectionFactory$ResolvingFileCollection.visitChildren(DefaultFileCollectionFactory.java:310)
        at org.gradle.api.internal.file.CompositeFileCollection.visitContents(CompositeFileCollection.java:119)
        at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
        at org.gradle.api.internal.file.CompositeFileCollection.lambda$visitContents$0(CompositeFileCollection.java:119)
        at org.gradle.api.internal.tasks.PropertyFileCollection.visitChildren(PropertyFileCollection.java:48)
        at org.gradle.api.internal.file.CompositeFileCollection.visitContents(CompositeFileCollection.java:119)
        at org.gradle.api.internal.file.AbstractFileCollection.visitStructure(AbstractFileCollection.java:326)
        at org.gradle.internal.fingerprint.impl.DefaultFileCollectionSnapshotter.snapshot(DefaultFileCollectionSnapshotter.java:50)
        at org.gradle.internal.fingerprint.impl.AbstractFileCollectionFingerprinter.fingerprint(AbstractFileCollectionFingerprinter.java:47)
        at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter$TaskExecution.lambda$visitInputFileProperties$1(ExecuteActionsTaskExecuter.java:327)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.lambda$fingerprintInputFiles$3(CaptureStateBeforeExecutionStep.java:192)
        at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter$TaskExecution.visitInputFileProperties(ExecuteActionsTaskExecuter.java:325)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.fingerprintInputFiles(CaptureStateBeforeExecutionStep.java:188)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.captureExecutionState(CaptureStateBeforeExecutionStep.java:150)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.lambda$captureExecutionStateOp$1(CaptureStateBeforeExecutionStep.java:104)
        at org.gradle.internal.execution.steps.BuildOperationStep$1.call(BuildOperationStep.java:40)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:409)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:399)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:94)
        at org.gradle.internal.operations.DelegatingBuildOperationExecutor.call(DelegatingBuildOperationExecutor.java:36)
        at org.gradle.internal.execution.steps.BuildOperationStep.operation(BuildOperationStep.java:37)
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        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.captureExecutionStateOp(CaptureStateBeforeExecutionStep.java:103)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.lambda$execute$0(CaptureStateBeforeExecutionStep.java:78)
        at java.util.Optional.map(Optional.java:215)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:78)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:53)
        at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:74)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.lambda$execute$2(SkipEmptyWorkStep.java:78)
        at java.util.Optional.orElseGet(Optional.java:267)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:78)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:34)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:39)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:40)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:28)
        at org.gradle.internal.execution.impl.DefaultWorkExecutor.execute(DefaultWorkExecutor.java:33)
        at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.executeIfValid(ExecuteActionsTaskExecuter.java:195)
        at org.gradle.api.internal.tasks.execution.ExecuteActionsTaskExecuter.execute(ExecuteActionsTaskExecuter.java:187)
        at org.gradle.api.internal.tasks.execution.CleanupStaleOutputsExecuter.execute(CleanupStaleOutputsExecuter.java:114)
        at org.gradle.api.internal.tasks.execution.FinalizePropertiesTaskExecuter.execute(FinalizePropertiesTaskExecuter.java:46)
        at org.gradle.api.internal.tasks.execution.ResolveTaskExecutionModeExecuter.execute(ResolveTaskExecutionModeExecuter.java:62)
        at org.gradle.api.internal.tasks.execution.SkipTaskWithNoActionsExecuter.execute(SkipTaskWithNoActionsExecuter.java:57)
        at org.gradle.api.internal.tasks.execution.SkipOnlyIfTaskExecuter.execute(SkipOnlyIfTaskExecuter.java:56)
        at org.gradle.api.internal.tasks.execution.CatchExceptionTaskExecuter.execute(CatchExceptionTaskExecuter.java:36)
        at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.executeTask(EventFiringTaskExecuter.java:77)
        at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.call(EventFiringTaskExecuter.java:55)
        at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter$1.call(EventFiringTaskExecuter.java:52)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:409)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:399)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:94)
        at org.gradle.internal.operations.DelegatingBuildOperationExecutor.call(DelegatingBuildOperationExecutor.java:36)
        at org.gradle.api.internal.tasks.execution.EventFiringTaskExecuter.execute(EventFiringTaskExecuter.java:52)
        at org.gradle.execution.plan.LocalTaskNodeExecutor.execute(LocalTaskNodeExecutor.java:41)
        at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$InvokeNodeExecutorsAction.execute(DefaultTaskExecutionGraph.java:372)
        at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$InvokeNodeExecutorsAction.execute(DefaultTaskExecutionGraph.java:359)
        at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.java:352)
        at org.gradle.execution.taskgraph.DefaultTaskExecutionGraph$BuildOperationAwareExecutionAction.execute(DefaultTaskExecutionGraph.java:338)
        at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.lambda$run$0(DefaultPlanExecutor.java:127)
        at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.execute(DefaultPlanExecutor.java:191)
        at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.executeNextNode(DefaultPlanExecutor.java:182)
        at org.gradle.execution.plan.DefaultPlanExecutor$ExecutorWorker.run(DefaultPlanExecutor.java:124)
        at org.gradle.internal.concurrent.ExecutorPolicy$CatchAndRecordFailures.onExecute(ExecutorPolicy.java:64)
        at org.gradle.internal.concurrent.ManagedExecutorImpl$1.run(ManagedExecutorImpl.java:48)
        at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149)
        at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
        at org.gradle.internal.concurrent.ThreadFactoryImpl$ManagedThreadRunnable.run(ThreadFactoryImpl.java:56)
        at java.lang.Thread.run(Thread.java:748)
Caused by: org.gradle.api.internal.artifacts.transform.TransformException: Execution failed for JetifyTransform:
/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar.
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$1(DefaultTransformerInvocationFactory.java:214)
        at org.gradle.internal.Try$Failure.mapFailure(Try.java:254)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$2(DefaultTransformerInvocationFactory.java:214)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.fireTransformListeners(DefaultTransformerInvocationFactory.java:269)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.access$300(DefaultTransformerInvocationFactory.java:79)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.call(DefaultTransformerInvocationFactory.java:178)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.call(DefaultTransformerInvocationFactory.java:175)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:409)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$CallableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:399)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.call(DefaultBuildOperationExecutor.java:94)
        at org.gradle.internal.operations.DelegatingBuildOperationExecutor.call(DelegatingBuildOperationExecutor.java:36)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.lambda$doTransform$0(DefaultTransformerInvocationFactory.java:175)
        at org.gradle.api.internal.artifacts.transform.ImmutableTransformationWorkspaceProvider.lambda$withWorkspace$0(ImmutableTransformationWorkspaceProvider.java:81)
        at org.gradle.cache.internal.LockOnDemandCrossProcessCacheAccess.withFileLock(LockOnDemandCrossProcessCacheAccess.java:90)
        at org.gradle.cache.internal.DefaultCacheAccess.withFileLock(DefaultCacheAccess.java:191)
        at org.gradle.cache.internal.DefaultPersistentDirectoryStore.withFileLock(DefaultPersistentDirectoryStore.java:177)
        at org.gradle.cache.internal.DefaultCacheFactory$ReferenceTrackingCache.withFileLock(DefaultCacheFactory.java:201)
        at org.gradle.api.internal.artifacts.transform.ImmutableTransformationWorkspaceProvider.withWorkspace(ImmutableTransformationWorkspaceProvider.java:76)
        at org.gradle.api.internal.artifacts.transform.AbstractCachingTransformationWorkspaceProvider.lambda$withWorkspace$0(AbstractCachingTransformationWorkspaceProvider.java:55)
        at com.google.common.cache.LocalCache$LocalManualCache$1.load(LocalCache.java:4718)
        at com.google.common.cache.LocalCache$LoadingValueReference.loadFuture(LocalCache.java:3445)
        at com.google.common.cache.LocalCache$Segment.loadSync(LocalCache.java:2194)
        at com.google.common.cache.LocalCache$Segment.lockedGetOrLoad(LocalCache.java:2153)
        at com.google.common.cache.LocalCache$Segment.get(LocalCache.java:2043)
        at com.google.common.cache.LocalCache.get(LocalCache.java:3851)
        at com.google.common.cache.LocalCache$LocalManualCache.get(LocalCache.java:4713)
        at org.gradle.api.internal.artifacts.transform.AbstractCachingTransformationWorkspaceProvider.withWorkspace(AbstractCachingTransformationWorkspaceProvider.java:55)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.doTransform(DefaultTransformerInvocationFactory.java:175)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory.access$000(DefaultTransformerInvocationFactory.java:79)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$1.invoke(DefaultTransformerInvocationFactory.java:141)
        at org.gradle.api.internal.artifacts.transform.CacheableInvocation$1.invoke(CacheableInvocation.java:58)
        at org.gradle.api.internal.artifacts.transform.CacheableInvocation.lambda$flatMap$3(CacheableInvocation.java:76)
        at org.gradle.api.internal.artifacts.transform.CacheableInvocation$3.invoke(CacheableInvocation.java:110)
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        at org.gradle.api.internal.artifacts.transform.CacheableInvocation.lambda$flatMap$3(CacheableInvocation.java:76)
        at org.gradle.api.internal.artifacts.transform.CacheableInvocation$3.invoke(CacheableInvocation.java:110)
        at org.gradle.api.internal.artifacts.transform.TransformationOperation.run(TransformationOperation.java:39)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:395)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$RunnableBuildOperationWorker.execute(DefaultBuildOperationExecutor.java:387)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$1.execute(DefaultBuildOperationExecutor.java:157)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:242)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.execute(DefaultBuildOperationExecutor.java:150)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor.access$1500(DefaultBuildOperationExecutor.java:49)
        at org.gradle.internal.operations.DefaultBuildOperationExecutor$ParentPreservingQueueWorker.execute(DefaultBuildOperationExecutor.java:437)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.runOperation(DefaultBuildOperationQueue.java:231)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.access$600(DefaultBuildOperationQueue.java:173)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable$1.create(DefaultBuildOperationQueue.java:210)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable$1.create(DefaultBuildOperationQueue.java:204)
        at org.gradle.internal.work.DefaultWorkerLeaseService.withLocks(DefaultWorkerLeaseService.java:180)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.runBatch(DefaultBuildOperationQueue.java:204)
        at org.gradle.internal.operations.DefaultBuildOperationQueue$WorkerRunnable.run(DefaultBuildOperationQueue.java:178)
        ... 6 more
Caused by: java.lang.RuntimeException: Failed to transform '/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar' using Jetifier. Rea
ZipException, message: invalid entry size (expected 2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)
Suggestions:
 - Check out existing issues at https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc, it's possible that this issue has already been filed there.
 - If this issue has not been filed, please report it at https://issuetracker.google.com/issues/new?component=460323 (run with --stacktrace and provide a stack trace if possible).
        at com.android.build.gradle.internal.dependency.JetifyTransform.transform(JetifyTransform.kt:174)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformer.transform(DefaultTransformer.java:193)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$TransformerExecution.execute(DefaultTransformerInvocationFactory.java:332)
        at org.gradle.internal.execution.steps.ExecuteStep.lambda$execute$1(ExecuteStep.java:33)
        at java.util.Optional.orElseGet(Optional.java:267)
        at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:33)
        at org.gradle.internal.execution.steps.ExecuteStep.execute(ExecuteStep.java:26)
        at org.gradle.internal.execution.steps.CleanupOutputsStep.execute(CleanupOutputsStep.java:67)
        at org.gradle.internal.execution.steps.CleanupOutputsStep.execute(CleanupOutputsStep.java:36)
        at org.gradle.internal.execution.steps.ResolveInputChangesStep.execute(ResolveInputChangesStep.java:49)
        at org.gradle.internal.execution.steps.ResolveInputChangesStep.execute(ResolveInputChangesStep.java:34)
        at org.gradle.internal.execution.steps.CancelExecutionStep.execute(CancelExecutionStep.java:43)
        at org.gradle.internal.execution.steps.TimeoutStep.executeWithoutTimeout(TimeoutStep.java:73)
        at org.gradle.internal.execution.steps.TimeoutStep.execute(TimeoutStep.java:54)
        at org.gradle.internal.execution.steps.CatchExceptionStep.execute(CatchExceptionStep.java:34)
        at org.gradle.internal.execution.steps.CreateOutputsStep.execute(CreateOutputsStep.java:44)
        at org.gradle.internal.execution.steps.SnapshotOutputsStep.execute(SnapshotOutputsStep.java:54)
        at org.gradle.internal.execution.steps.SnapshotOutputsStep.execute(SnapshotOutputsStep.java:38)
        at org.gradle.internal.execution.steps.BroadcastChangingOutputsStep.execute(BroadcastChangingOutputsStep.java:49)
        at org.gradle.internal.execution.steps.CacheStep.executeWithoutCache(CacheStep.java:159)
        at org.gradle.internal.execution.steps.CacheStep.execute(CacheStep.java:72)
        at org.gradle.internal.execution.steps.CacheStep.execute(CacheStep.java:43)
        at org.gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:44)
        at org.gradle.internal.execution.steps.StoreExecutionStateStep.execute(StoreExecutionStateStep.java:33)
        at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:38)
        at org.gradle.internal.execution.steps.RecordOutputsStep.execute(RecordOutputsStep.java:24)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.executeBecause(SkipUpToDateStep.java:92)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.lambda$execute$0(SkipUpToDateStep.java:85)
        at java.util.Optional.map(Optional.java:215)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:55)
        at org.gradle.internal.execution.steps.SkipUpToDateStep.execute(SkipUpToDateStep.java:39)
        at org.gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:76)
        at org.gradle.internal.execution.steps.ResolveChangesStep.execute(ResolveChangesStep.java:37)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsFinishedStep.execute(MarkSnapshottingInputsFinishedStep.java:36)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsFinishedStep.execute(MarkSnapshottingInputsFinishedStep.java:26)
        at org.gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:94)
        at org.gradle.internal.execution.steps.ResolveCachingStateStep.execute(ResolveCachingStateStep.java:49)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:79)
        at org.gradle.internal.execution.steps.CaptureStateBeforeExecutionStep.execute(CaptureStateBeforeExecutionStep.java:53)
        at org.gradle.internal.execution.steps.ValidateStep.execute(ValidateStep.java:74)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.lambda$execute$2(SkipEmptyWorkStep.java:78)
        at java.util.Optional.orElseGet(Optional.java:267)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:78)
        at org.gradle.internal.execution.steps.SkipEmptyWorkStep.execute(SkipEmptyWorkStep.java:34)
        at org.gradle.internal.execution.steps.legacy.MarkSnapshottingInputsStartedStep.execute(MarkSnapshottingInputsStartedStep.java:39)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:40)
        at org.gradle.internal.execution.steps.LoadExecutionStateStep.execute(LoadExecutionStateStep.java:28)
        at org.gradle.internal.execution.impl.DefaultWorkExecutor.execute(DefaultWorkExecutor.java:33)
        at org.gradle.api.internal.artifacts.transform.DefaultTransformerInvocationFactory$2.lambda$call$2(DefaultTransformerInvocationFactory.java:200)
        ... 56 more
Caused by: java.util.zip.ZipException: invalid entry size (expected 2946952002 but got 1071 bytes)
        at java.util.zip.ZipInputStream.readEnd(ZipInputStream.java:384)
        at java.util.zip.ZipInputStream.read(ZipInputStream.java:196)
        at java.io.FilterInputStream.read(FilterInputStream.java:107)
        at kotlin.io.ByteStreamsKt.copyTo(IOStreams.kt:110)
        at kotlin.io.ByteStreamsKt.copyTo$default(IOStreams.kt:103)
        at kotlin.io.ByteStreamsKt.readBytes(IOStreams.kt:136)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extractFile(Archive.kt:208)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extractArchive(Archive.kt:192)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extract(Archive.kt:170)
        at com.android.tools.build.jetifier.processor.archive.Archive$Builder.extract$default(Archive.kt:165)
        at com.android.tools.build.jetifier.processor.Processor.loadLibraries(Processor.kt:497)
        at com.android.tools.build.jetifier.processor.Processor.transform2(Processor.kt:278)
```

at com.android.build.gradle.internal.dependency.JetifyTransform.transform(JetifyTransform.kt:139)
... 104 more

* Get more help at https://help.gradle.org

BUILD FAILED in 5s
5 actionable tasks: 1 executed, 4 up-to-date

✓ Mentioned issues (1)   ✓ Links (7)

⚙ **Mentioned issues (1)**

P1   Find a way to determine whether a third-party library should be jetified   "https://issuetracker.google.com/119135578"   hu...@ #!

🔗 **Links (7)**

"https://developer.android.com/studio/report-bugs.html carefully and supply"
"   - Check out existing issues at https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc , it's possible that this issue has already been filed there."   nobody@ #
"   - If this issue has not been filed, please report it at https://issuetracker.google.com/issues/new?component=460323 (run with --stacktrace and provide a stack trace if possible)."   nobody@ #
"* Get more help at https://help.gradle.org"
"https://issuetracker.google.com/components/460323"   nobody@ #

  See all related links

COMMENTS   All comments ▼   ↓

○ **uc...@google.com** <uc...@google.com>   Oct 9, 20
   Assigned to an...@google.com.

○ **je...@google.com** <je...@google.com>   Oct 13, 20
   Reassigned to bi...@google.com.

○ **bi...@google.com** <bi...@google.com> #2   Oct 20, 2020 02
   Reassigned to hu...@google.com.

   This seems to be a Jetifier issue, Hung probably has more context on it!

○ **hu...@google.com** <hu...@google.com> #3   Oct 20, 2020 06

   > Failed to transform '/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfiling-6.0-138.aar' using Jetifier. Reason: ZipException, message: invalid entry size
   > 2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)

   Looks like `TMXProfiling-6.0-138.aar` is in a format that Jetifier cannot work with.

   Can you add `android.jetifier.blacklist=MXProfiling-6.0-138.aar` to your `gradle.properties` to skip jetifying this library and see if it fixes the issue.

   (Side note: Starting with AGP 4.2, `android.jetifier.blacklist` will be renamed to `android.jetifier.ignorelist`.)

○ **[Deleted User]** <[Deleted User]> #4   Oct 20, 2020 07

   'fraid not....though oddly, it looks like it's trying to transform it even
   with that flag in gradle.properties:

   The option setting 'android.jetifier.blacklist=TMXProfiling-6.0-138.aar' is
   experimental

   FAILURE: Build failed with an exception.

   * What went wrong:
   Execution failed for task ':mergeDebugResources'.
   > Could not resolve all files for configuration ':debugRuntimeClasspath'.
     > Failed to transform TMXProfiling-6.0-138-.aar (:TMXProfiling-6.0-138:)
   to match attributes {artifactType=android-res,
   org.gradle.status=integration}.
       > Execution failed for ExtractAarTransform:
   /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfiling-6.0-138.aar.
         > invalid entry size (expected 2946952002 but got 1071 bytes)
     > Failed to transform TMXProfilingConnections-6.0-138-.aar
   (:TMXProfilingConnections-6.0-138:) to match attributes
   {artifactType=android-res, org.gradle.status=integration}.
       > Execution failed for JetifyTransform:
   /Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar.
         > Failed to transform

'/Users/ky373a/Downloads/CARN_TMX_SDKs/LemonBank_Android.src/libs/TMXProfilingConnections-6.0-138.aar'
using Jetifier. Reason: ZipException, message: invalid entry size (expected
2946952002 but got 1071 bytes). (Run with --stacktrace for more details.)
     Suggestions:
      - Check out existing issues at
https://issuetracker.google.com/issues?q=componentid:460323&s=modified_time:desc,
it's possible that this issue has already been filed there.
      - If this issue has not been filed, please report it at
https://issuetracker.google.com/issues/new?component=460323 (run with
--stacktrace and provide a stack trace if possible).

Also tried this filename since it's referenced that way in the logs:

android.jetifier.blacklist=TMXProfiling-6.0-138-.aar

but same result...

On Mon, Oct 19, 2020 at 3:33 PM <buganizer-system@google.com> wrote:

- Show quoted text -

---

hu...@google.com <hu...@google.com> #5   Oct 20, 2020 08

Ah, there are 2 libraries, so you will need to set:

```
android.jetifier.blacklist=TMXProfiling-6.0-138.aar,TMXProfilingConnections-6.0-138.aar
```

However, that will only help to bypass Jetifier. When the next transform is executed (in this case, `ExtractAarTransform`), it will fail again because the root cause is that the `.aar` files appea
corrupted---the stack trace shows that we're just using Kotlin/Java standard libraries to read the zip file:

```
Caused by: java.util.zip.ZipException: invalid entry size (expected 2946952002 but got 1071 bytes)
        at java.util.zip.ZipInputStream.readEnd(ZipInputStream.java:384)
        at java.util.zip.ZipInputStream.read(ZipInputStream.java:196)
        at java.io.FilterInputStream.read(FilterInputStream.java:107)
        at kotlin.io.ByteStreamsKt.copyTo(IOStreams.kt:110)
        at kotlin.io.ByteStreamsKt.copyTo$default(IOStreams.kt:103)
        at kotlin.io.ByteStreamsKt.readBytes(IOStreams.kt:136)
```

Can you write a small script to read those zip files (similar to https://android.googlesource.com/platform/tools/base/+/mirror-goog-studio-master-dev/build-
system/builder/src/main/java/com/android/builder/aar/AarExtractor.kt#68) to confirm that?

Alternatively, you can try regenerating those aar files (someone hit this issue before https://issuetracker.google.com/119135578#comment21 and fixed it by regenerating everything from scr
file a bug to the authors of those files?

[Deleted User] <[Deleted User]> #6   Oct 20, 2020 08

*→ **libs* unzip -t TMXProfiling-6.0-138.aar

Archive: TMXProfiling-6.0-138.aar

  testing: res/   OK

  testing: aidl/   OK

  testing: AndroidManifest.xml   OK

  testing: libs/   OK

  testing: jni/   OK

  testing: jni/armeabi-v7a/   OK

  testing: jni/armeabi-v7a/libTMXProfiling-6.0-138-jni.so OK

  testing: jni/x86/   OK

  testing: jni/x86/libTMXProfiling-6.0-138-jni.so OK

  testing: jni/arm64-v8a/   OK

  testing: jni/arm64-v8a/libTMXProfiling-6.0-138-jni.so OK

  testing: jni/x86_64/   OK

  testing: jni/x86_64/libTMXProfiling-6.0-138-jni.so OK

  testing: assets/   OK

  testing: 0_Warning.htm   OK

No errors detected in compressed data of TMXProfiling-6.0-138.aar.

*→ **libs* unzip -t TMXProfilingConnections-6.0-138.aar

Archive: TMXProfilingConnections-6.0-138.aar

   testing: res/   OK

   testing: aidl/   OK

   testing: AndroidManifest.xml   OK

   testing: libs/   OK

   testing: jni/   OK

   testing: assets/   OK

   testing: 0_Warning.htm   OK

No errors detected in compressed data of TMXProfilingConnections-6.0-138.aar.

Is this the same thing as a test script? Unzip -t usually works to test zip file integrity...and the zip files can be extracted.

And they can be extracted via unzip into a temp dir.

On Mon, Oct 19, 2020 at 5:16 PM <buganizer-system@google.com> wrote:

- Show quoted text -

---

hu...@google.com <hu...@google.com> #7   Oct 20, 2020 08

Can you share those files if they're not confidential? (Otherwise, I'll need to come up with something else to debug this.)

[Deleted User] <[Deleted User]> #8   Oct 20, 2020 08

Doubt they'd be useful w/o licensing keys etc.
The profilingconnections one looks weird...size is tiny.

   TMXProfiling-6.0-138.aar
   883 KB Download

   TMXProfilingConnections-6.0-138.aar
   1.4 KB Download

---

hu...@google.com <hu...@google.com> #9   Oct 22, 2020 01

I've found that there are at least two ways of reading a zip file:

Implementation 1 using `ZipInputStream`:

```
ZipInputStream(zipFile.inputStream().buffered()).use { zipInputStream ->
    while (true) {
        val entry = zipInputStream.nextEntry ?: break
        zipInputStream.readBytes()
    }
}
```

Implementation 2 using `ZipFile`:

```
ZipFile(jar).use { zipFile ->
    zipFile.entries()
        .toList()
        .map { entry ->
            zipFile.getInputStream(entry).buffered().use { stream ->
                stream.readBytes()
            }
        }
}
```

Implementation 2 can read your attached AAR files, while implementation 1 fails. I think it's because some of the metadata in the zip file is corrupted, and implementation 2 either tolerates th
corruption or doesn't use the corrupted part of the metadata while reading.

If I delete the `0_Warning.htm` entry in the zip file and the add it back, both implementation can now read the zip file. => This confirms that that the `0_Warning.htm` entry might have been inc
generated.

Can you try unzipping and then re-zipping the AAR files and see if it works for you?

[Deleted User] <[Deleted User]> #10

Oct 22, 2020 07

Nice...that unzip/re-zip worked. Thanks for the workaround :-)

 ken

hu...@google.com <hu...@google.com> #11

Oct 22, 2020 08

Status: Won't Fix (Intended Behavior)

Great to hear! :)

Btw, implementation 1 is probably faster, so I'm not intending to change our code to implementation 2. (Also, detecting corrupted data early is good so that we don't run into weird errors dow

I'm resolving this issue then, thanks for the report!