ID	BH-63
Summary	There is no possibility to connect colored icon with grey icon
Project	BH (BH)
Created date	Application "Magic puzzle"
Version	v.1.0
Severity: • S1 Blocker • S2 Critical • S3 Major • S4 Minor • S5 Trivial	• S2 Critical
Priority • P1 High • P2 Medium • P3 Low	• P1 High
Status	New
Author	Sergei Dudarev
Assigned to	Alexander Aexandrov
Steps to reproduce	1. Launch the application " Magic puzlle" 2. Click on the icon with "number "2", banana, glass and bear" that is situatedon the right side. 3. Menu with levels is opened. 4. Click on the icon with "banana, strawberry, watermelon" that is situated on the bottom left. 5. Connect colored icon with the icon that has the same contour. 6. Connect colored icon with grey icon 7. Repeat points 5 and 6 till the moment you lose the possibility to connect colored icon with grey icon. 8. Check the result

Actual result	Actual result:
	There is no possibility to connect colored icon with grey icon2021-12-19 14:54:15.072 9447-9507/? E/Answers: Failed to enable events
	  java.io.EOFException
	    at java.io.RandomAccessFile.readFully(RandomAccessFile.java:477)
	    at java.io.RandomAccessFile.readFully(RandomAccessFile.java:455)
	    at io.fabric.sdk.android.services.common.QueueFile.readHeader(QueueFile.java:173)
	    at io.fabric.sdk.android.services.common.QueueFile.<init>(QueueFile.java:133)
	    at io.fabric.sdk.android.services.events.QueueFileEventStorage.<init>(QueueFileEventStorage.java:58)
	    at io.fabric.sdk.android.services.events.GZIPQueueFileEventStorage.<init>(GZIPQueueFileEventStorage.java:32)
	    at com.crashlytics.android.answers.AnswersFilesManagerProvider.getAnalyticsFilesManager(AnswersFilesManagerProvider.java:44)
	    at com.crashlytics.android.answers.AnswersEventsHandler$4.run(AnswersEventsHandler.java:124)
	    at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:462)
	    at java.util.concurrent.FutureTask.run(FutureTask.java:266)

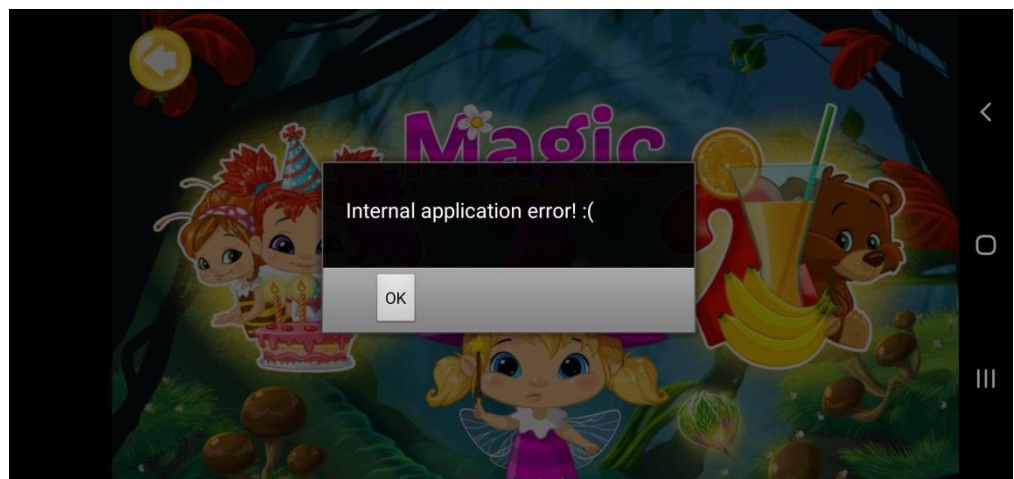|	at java.util.concurrent.ScheduledThreadPoolExecutor$ScheduledFutureTask.run(ScheduledThreadPoolExecutor.java:301) at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1167) at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641) at io.fabric.sdk.android.services.common.ExecutorUtils$1$1.onRun(ExecutorUtils.java:75) at io.fabric.sdk.android.services.common.BackgroundPriorityRunnable.run(BackgroundPriorityRunnable.java:30) at java.lang.Thread.run(Thread.java:923)
Expected result	Colored icon is connected with grey icon

ID	BH-64
Summary	Iternal application error in 1-3 minutes when the application is waiting for User action
Project	BH (BH)
Created date	Application "Magic puzzle"
Version	v.1.0
Severity: • S1 Blocker • S2 Critical • S3 Major • S4 Minor • S5 Trivial	• S2 Critical
Priority • P1 High • P2 Medium • P3 Low	• P1 High
Status	New
Author	Sergei Dudarev
Assigned to	Alexander Aexandrov
Steps to reproduce	1. Launch the application "Magic puzlle" 2. Applicatiom is launched. 3. Don't choose anything during 1-3 minutes 4. Check the result
Actual result	The message «Iternal application error!» appears 2021-12-19 19:59:47.753 30043-30119/? E/fbservices:c: Unable to create output stream java.net.UnknownHostException: Unable to resolve host "graph.facebook.com": No address associated with hostname at java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:156) at java.net.Inet6AddressImpl.lookupAllHostAddr(Inet6AddressImpl.java:103) at java.net.InetAddress.getAllByName(InetAddress.java:1152) at com.android.okhttp.Dns$1.lookup(Dns.java:41) at com.android.okhttp.internal.http.RouteSelector.resetNextInetSocketAddress(RouteSelector.java:178) at com.android.okhttp.internal.http.RouteSelector.nextProxy(RouteSelector.java:144) at com.android.okhttp.internal.http.RouteSelector.next(RouteSelector.java:86) at com.android.okhttp.internal.http.StreamAllocation.findConnection(StreamAllocation.java:192) at com.android.okhttp.internal.http.StreamAllocation.findHealthyConnection(StreamAllocation.java:144) at com.android.okhttp.internal.http.StreamAllocation.newStream(StreamAllocation.java:106) at

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com.android.okhttp.internal.http.HttpEngine.connect(HttpEngine.java:400)
    at
com.android.okhttp.internal.http.HttpEngine.sendRequest(HttpEngine.java:333)
    at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.execute(HttpURLCon
nectionImpl.java:465)
    at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.connect(HttpURLCon
nectionImpl.java:131)
    at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.getOutputStream(Http
URLConnectionImpl.java:262)
    at
com.android.okhttp.internal.huc.DelegatingHttpsURLConnection.getOutputStrea
m(DelegatingHttpsURLConnection.java:219)
    at
com.android.okhttp.internal.huc.HttpsURLConnectionImpl.getOutputStream(Htt
psURLConnectionImpl.java:30)
    at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:82)
    at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:60)
    at com.facebook.rti.common.a.a.a.a(AnalyticsHttpClient.java:46)
    at com.facebook.rti.common.a.a.g$b.run(CounterAnalytics.java:143)
    at
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1
167)
    at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:
641)
    at java.lang.Thread.run(Thread.java:923)
 Caused by: android.system.GaiException: android_getaddrinfo failed:
EAI_NODATA (No address associated with hostname)
    at libcore.io.Linux.android_getaddrinfo(Native Method)
    at libcore.io.ForwardingOs.android_getaddrinfo(ForwardingOs.java:73)
    at libcore.io.BlockGuardOs.android_getaddrinfo(BlockGuardOs.java:202)
    at libcore.io.ForwardingOs.android_getaddrinfo(ForwardingOs.java:73)
    at
java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:135)
    at
java.net.Inet6AddressImpl.lookupAllHostAddr(Inet6AddressImpl.java:103)
    at java.net.InetAddress.getAllByName(InetAddress.java:1152)
    at com.android.okhttp.Dns$1.lookup(Dns.java:41)
    at
com.android.okhttp.internal.http.RouteSelector.resetNextInetSocketAddress(Rou
teSelector.java:178)
    at
com.android.okhttp.internal.http.RouteSelector.nextProxy(RouteSelector.java:14
4)
    at
com.android.okhttp.internal.http.RouteSelector.next(RouteSelector.java:86)
    at
com.android.okhttp.internal.http.StreamAllocation.findConnection(StreamAlloca
tion.java:192)
    at
com.android.okhttp.internal.http.StreamAllocation.findHealthyConnection(Strea
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mAllocation.java:144)
        at
com.android.okhttp.internal.http.StreamAllocation.newStream(StreamAllocation
.java:106)
        at
com.android.okhttp.internal.http.HttpEngine.connect(HttpEngine.java:400)
        at
com.android.okhttp.internal.http.HttpEngine.sendRequest(HttpEngine.java:333)
        at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.execute(HttpURLCon
nectionImpl.java:465)
        at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.connect(HttpURLCon
nectionImpl.java:131)
        at
com.android.okhttp.internal.huc.HttpURLConnectionImpl.getOutputStream(Http
URLConnectionImpl.java:262)
        at
com.android.okhttp.internal.huc.DelegatingHttpsURLConnection.getOutputStrea
m(DelegatingHttpsURLConnection.java:219)
        at
com.android.okhttp.internal.huc.HttpsURLConnectionImpl.getOutputStream(Htt
psURLConnectionImpl.java:30)
    at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:82)
    at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:60)
    at com.facebook.rti.common.a.a.a.a(AnalyticsHttpClient.java:46)
    at com.facebook.rti.common.a.a.g$b.run(CounterAnalytics.java:143)
        at
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1
167)
        at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:
641)
    at java.lang.Thread.run(Thread.java:923)

| | ```
2021-12-19 19:59:47.753 30043-30119/? E/fbservices:c: Unable to create output stream
    java.net.UnknownHostException: Unable to resolve host "graph.facebook.com": No address associated with hostname
        at java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:156)
        at java.net.Inet6AddressImpl.lookupAllHostAddr(Inet6AddressImpl.java:103)
        at java.net.InetAddress.getAllByName(InetAddress.java:1152)
        at com.android.okhttp.Dns$1.lookup(Dns.java:41)
        at com.android.okhttp.internal.http.RouteSelector.resetNextInetSocketAddress(RouteSelector.java:178)
        at com.android.okhttp.internal.http.RouteSelector.nextProxy(RouteSelector.java:144)
        at com.android.okhttp.internal.http.RouteSelector.next(RouteSelector.java:86)
        at com.android.okhttp.internal.http.StreamAllocation.findConnection(StreamAllocation.java:192)
        at com.android.okhttp.internal.http.StreamAllocation.findHealthyConnection(StreamAllocation.java:144)
        at com.android.okhttp.internal.http.StreamAllocation.newStream(StreamAllocation.java:106)
        at com.android.okhttp.internal.http.HttpEngine.connect(HttpEngine.java:400)
        at com.android.okhttp.internal.http.HttpEngine.sendRequest(HttpEngine.java:333)
        at com.android.okhttp.internal.huc.HttpURLConnectionImpl.execute(HttpURLConnectionImpl.java:465)
        at com.android.okhttp.internal.huc.HttpURLConnectionImpl.connect(HttpURLConnectionImpl.java:131)
        at com.android.okhttp.internal.huc.HttpURLConnectionImpl.getOutputStream(HttpURLConnectionImpl.java:262)
        at com.android.okhttp.internal.huc.DelegatingHttpsURLConnection.getOutputStream(DelegatingHttpsURLConnection.java:219)
        at com.android.okhttp.internal.huc.HttpsURLConnectionImpl.getOutputStream(HttpsURLConnectionImpl.java:30)
        at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:82)
        at com.facebook.rti.common.a.a.c.a(AnalyticsService.java:60)
        at com.facebook.rti.common.a.a.a.a(AnalyticsHttpClient.java:46)
        at com.facebook.rti.common.a.a.g$b.run(CounterAnalytics.java:143) <3 internal calls>
    Caused by: android.system.GaiException: android_getaddrinfo failed: EAI_NODATA (No address associated with hostname)
        at libcore.io.Linux.android_getaddrinfo(Native Method)
        at libcore.io.ForwardingOs.android_getaddrinfo(ForwardingOs.java:73)
        at libcore.io.BlockGuardOs.android_getaddrinfo(BlockGuardOs.java:202)
        at libcore.io.ForwardingOs.android_getaddrinfo(ForwardingOs.java:73)
        at java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:135) <20 more...> <3 internal calls>
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| **Expected result** | Application is launched and working. There are no changes with the application |