Crashlytics - Stack trace

Application: com.movistarmx.mx.app

Platform: android

Version: 2.0.139 (20139)

Issue: 52e8453aba7d3825d5ab7f928742006b

Session: 66C8D775022500012041926BAA2D94C4_DNE_0_v2

Date: Fri Aug 23 2024 12:40:14 GMT-0600 (Central Standard Time)

DETALLE

Este error indica que AssetInputStream no se está cerrando correctamente

Remediación
1. Utilizar try-with-resources: Forma recomendada en Java 7 y posteriores para cerrar los recursos correctamente, incluso si se producen excepciones.

2.Eliminar el bloque finally anidado: try-with-resources cierra el recurso automáticamente, el bloque finally anidado ya no es necesario.

Código anterior	Corrección sugerida
| ```java
private void lazyInitCaches()
{ synchronized (listCacheLock) {
    if (listCache == null) { ObjectInputStream ois = null;
      try {
        ois = new
ObjectInputStream(assetManager.open("cdvasset.manifes
t")); listCache = (Map<String, String[]>) ois.readObject();
          lengthCache = (Map<String, Long>)
ois.readObject(); listCacheFromFile = true;
      } catch (ClassNotFoundException e) {
e.printStackTrace();
      } catch (IOException e)
{ // Asset manifest won't exist if the gradle hook isn't set up
correctly.
      } finally { if (ois != null) {
          try { ois.close();
          } catch (IOException e) { LOG.d(LOG_TAG,
e.getLocalizedMessage());
          } } }
    } if (listCache == null) {
        LOG.w("AssetFilesystem", "Asset manifest not
found. Recursive copies and directory listing will be
slow."); listCache = new HashMap<String, String[]>();
      } }
  }}
``` | ```java
private void lazyInitCaches() {
  synchronized (listCacheLock) {
    if (listCache == null) {
      try (ObjectInputStream ois = new
ObjectInputStream(assetManager.open("cdvasset.manifes
t"))) {
        listCache = (Map<String, String[]>) ois.readObject();
        lengthCache = (Map<String, Long>) ois.readObject();
        listCacheFromFile = true;
      } catch (ClassNotFoundException | IOException e) {
        e.printStackTrace();
      }
      if (listCache == null) {
        LOG.w("AssetFilesystem", "Asset manifest not found.
Recursive copies and directory listing will be slow.");
        listCache = new HashMap<String, String[]>();
      }
    }
  }
}
``` |