Potential API Misuse

You may want to check whether

code examples also do this.

try this out, I did not test it, but from what i see in you of issues in your code, alliances is not an a ison array arrays, they are json objects based on what i see in y JsonObject rootobj = root.getAsJsonObject(); JsonElement match_number = rootobj.get("matcl

JsonObject alliances = rootobj.getAsJsonObject JsonElement blue = alliances.getAsJsonObject JsonElement red = alliances.getAsJsonObject

add a comment

System.out.println(match_number.getAsString(share edit edited Apr 25 '15 at 1:48

just to note, i just tested it and it works fine. - faljbour

try { if (match_number.isJsonPrimitive()) { match_number.getAsString(); catch (Exception e) {





See this in a GitHub example:

match_number.isJsonPrimitive() returns true. You may

also want to handle the potential Exception thrown by getAsString() by using a try-catch block here. 48 Github



ybonnel/gson

Aleks-Ya/hh-java-api



ezterry/TTRSS_android_ezterry

try this out, I did not test it, but from what i see in you issues in your code, alliances is not an a json array, a ison objects based on what i see in your ison docume JsonObject rootobj = root.getAsJsonObject(); JsonElement match number = rootobj.get("match JsonObject alliances = rootobj.getAsJsonObject JsonElement blue = alliances.getAsJsonObject JsonElement red = alliances.getAsJsonObject

① Pop-up window

Potential API Misuse ② API misuse description You may want to check whether the receiver of

getAsString is not null. 119 Github code examples also

do this. if (match_number!=null) { (3) Fix suggestion

match_number.getAsString();

See this in a GitHub example:

Example 1 4 Supporting GitHub examples

Example 2 Example 3

(5) Pagination for multiple misuses 22 51

6 Like or dislike this reported misuse

Thanks a lot!!! - Alex Webber Apr 25 '15 at 4:42

System.out.println(match number.getAsString(

edited Apr 25 '1

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Developer Jobs

Potential API Misuse

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try this out, I did not test it, but from what i see in in your code, alliances is not an a json array, also

Questions

② API misuse description

0

objects based on what i see in your json docume

You may want to check whether the receiver of getAsString() is not equal to null. You may also want to handle the potential Exception thrown by getAsString() by using a try-catch block here. 117 Github code examples also do this.



JsonObject rootobj = root.getAsJsonObject();
JsonElement match_number = rootobj.get("match
JsonObject alliances = rootobj.getAsJsonObject
JsonElement blue = alliances.getAsJsonObject

JsonElement red = alliances.getAsJsonObject

System.out.println(match_number.getAsString(

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just to note, i just tested it and it works fine. - faljbour

add a comment

try {
 if (match_number!=null) {
 match_number.getAsString();
 }
} catch (Exception e) { 4 Like or dislike
}

See this in a GitHub example:

ybonnel/gson 5 Supporting GitHub examples

Aleks-Ya/hh-java-api ezterry/TTRSS android ezterry

1 2 3

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Your Answer



try this out, I did not test it, but from what i see in you of issues in your code, alliances is not an a json array arrays, they are json objects based on what i see in y





JsonObject rootobj = root.getAsJsonObject();
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JsonElement red = alliances.getAsJsonObject

System.out.println(match_number.getAsString(

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edited Apr 25 '15 at 1:48

just to note, i just tested it and it works fine. - faljbour

add a comment

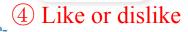
Potential API Misuse



② API misuse description

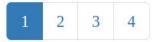
You may want to check whether the receiver of getAsString() is not equal to null. 119 Github code examples also do this.

See this in a GitHub example: CloudStack-extras/CloudBridge-



archive

leandog/brazenhead feroult/churndb ⑤ Supporting GitHub examples



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