

**Id : ds-75**

Result : False Positive

Sink statement : Line 58 in below screenshot is the sink statement.

```
54 @ public static long newAlarm(Context c, int secondsPastMidnight) {
55
56     ContentValues v = new ContentValues();
57     v.put(AlarmClockProvider.AlarmEntry.TIME, secondsPastMidnight);
58     Uri u = c.getContentResolver().insert(AlarmClockProvider.ALARMS_URI, v);
59     long alarmid = ContentUris.parseId(u);
60     Log.i(TAG, msg: "New alarm: " + alarmid + " (" + u + ")");
61
62     // Inserted entry is ENABLED by default with no options. Schedule the
63     // first occurrence.
64     Calendar ts = TimeUtil.nextOccurrence(secondsPastMidnight, repeat: 0);
65     scheduleAlarmTrigger(c, alarmid, ts.getTimeInMillis());
66
67     return alarmid;
68 }
69
```

The sink receives the variable v, which consists the variable secondsPastMidnight.

Source Statement : Line 315 in following screenshot

```
312
313 @ private void refresh(EditText time, TextView countdown, Button am_pm) {
314     time.setText(time());
315     time.setSelection(time.getText().length());
316     countdown.setText(until());
317     am_pm.setText(ampm());
318 }
319
```

Here the output of source statement is not used as it is but the concatenated function gets the length of the output and hence no data is persisted.