Id : fd-45

Result : False Positive

Reason :

Sink statement : Line 94 in below screenshot is the sink statement.

```
92        */
93  @   public static void dismissAllAlarms(Context c) {
94          c.startService(new Intent(c, AlarmNotificationService.class)
95                        .putExtra(COMMAND, DISMISS_ALL));
96      }
97
```

Here both the parameters COMMAND an DISMISS_ALL are static final constants as shown in line 392 and line 396 in below screenshot.

```
391        // Commands
392        private static final String COMMAND = "command";
393        private static final int TRIGGER_ALARM_NOTIFICATION = 1;
394        private static final int SCHEDULE_TRIGGER = 2;
395        private static final int REMOVE_TRIGGER = 3;
396        private static final int DISMISS_ALL = 4;
397        private static final int SNOOZE_ALL = 5;
398        private static final int REFRESH = 6;
399        private static final int MAYBE_SHOW_DISMISS = 7;
400        // Notification ids
```

Source Statement: Line 33 in below screenshot

```
30
31  @       public static Alarm get(Context context, long id) {
32            Alarm s = null;
33            final Cursor c = context.getContentResolver().query(
34                ContentUris.withAppendedId(AlarmClockProvider.ALARMS_URI, id),
35                new String[] {
36                  AlarmClockProvider.AlarmEntry.TIME,
37                  AlarmClockProvider.AlarmEntry.ENABLED,
38                  AlarmClockProvider.AlarmEntry.NAME,
39                  AlarmClockProvider.AlarmEntry.DAY_OF_WEEK,
40                  AlarmClockProvider.AlarmEntry.NEXT_SNOOZE },
41                selection: null,  selectionArgs: null,  sortOrder: null);
42            if (c.moveToFirst())
43              s = new Alarm(c);
44            else
45              s = new Alarm();
46            c.close();
47            return s;
48        }
```