The Cursor object made at the source is consumed locally.
It does not flow into the sink.

Thus the dataflow is classified as FALSE POSITIVE

SOURCE
AlarmNotificationService.java
refreshNotifyBar()
Cursor c

c.getCount() == 0
(Boolean expression)
Used within same method

Cursor c is iterated, and at
each iteration, it is passed on
to DbUtil.Alarm to make an
Alarm object "a"
The obejct "a" is used to get a
Calender object from TimeUtil,
which further does not pass on
the Alarm object forward.