ld: ds-1528

Cross Ref: ds-1523

Result: False Positive

Reason:

Sink statement: Line 89 in the screenshot below

```
builder.setNeutralButton("Pick contact number",
new DialogInterface.OnclickListener() {
    public void onclick(DialogInterface di, int which) {
        Intent intent = new Intent( packageContext: SpeedDialActivity.this, PickContactNumberActivity.class);
        intent.putExtra(SPEED_DIAL_SLOT, order);
        startActivityForResult(intent, PICK_CONTACT_NUMBER);
    }
}

}

}

}

}

}

**Batistic Trick**

**Batistic Trick*
```

The graph ds-1523\_sink.drawio shows the sources of variable 'order' passed to the sink statement.

Source Statement: Line 465 in the below screenshot

```
private void ShowInformationDialog(long id) {
Cursor cursor = getContentResolver().query(Calls.CONTENT_URI, CALL_INFORMATION_PROJECTION

|, selection: Calls._ID+"=?", new String[]{((Long)id).toString()}, sortOrder: null);

if (cursor.getCount() == 0 || null == cursor)

return;

cursor.moveToNext();
long date = cursor.getLong( columnIndex: 1);
long duration = cursor.getLong( columnIndex: 2);

DateFormat dateInstance = DateFormat.getDateInstance(DateFormat.LONG);
DateFormat timeInstance = DateFormat.getTimeInstance(DateFormat.MEDIUM);
```