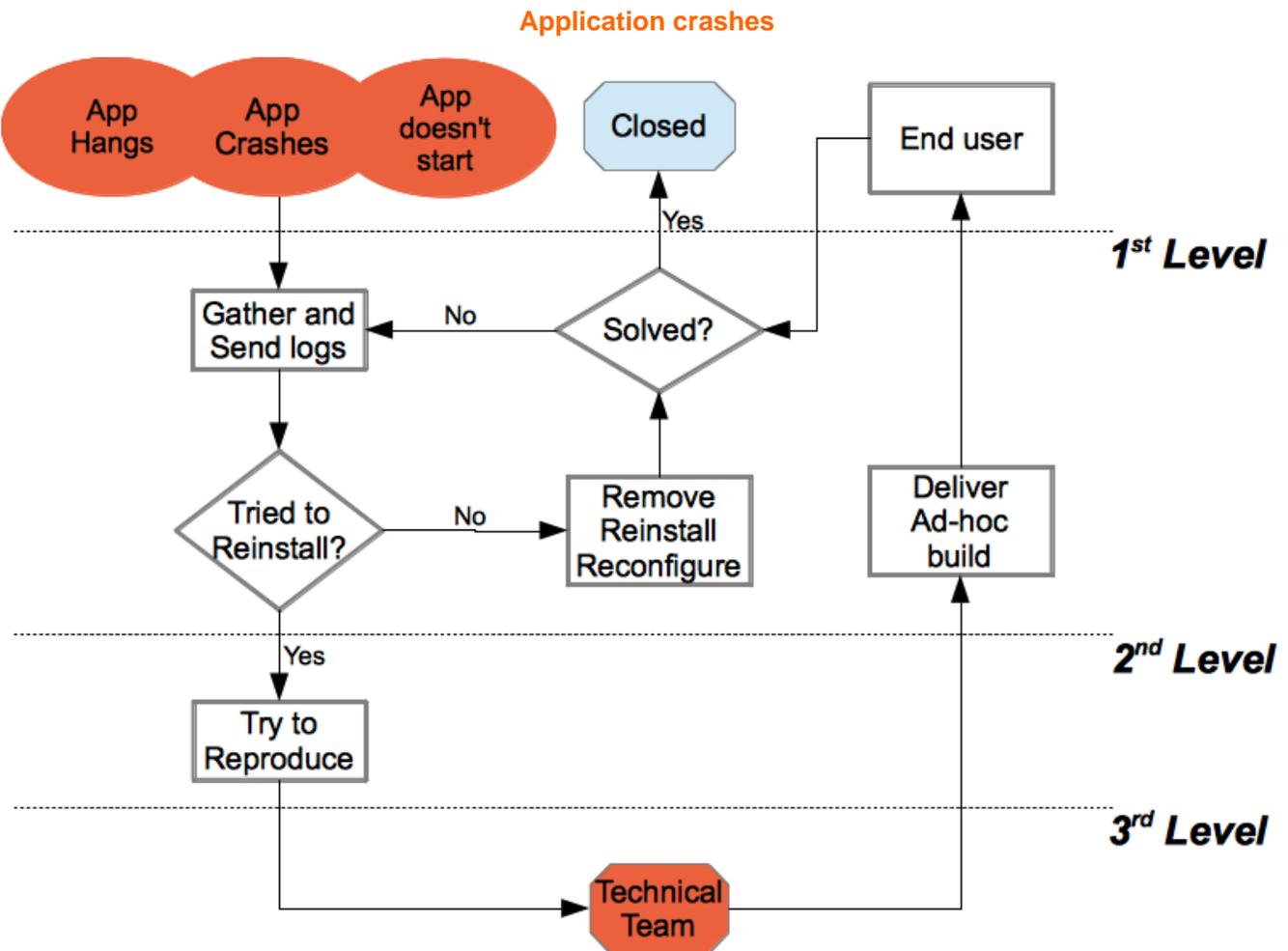


Application crashes

Introduction

If the analysis leads us to some Application related issue, then the Incident most probably depends from a **wrong configuration** of the Application itself or from an issue on the specific mobile platform.

We assume that before starting this troubleshoot we checked in the previous phases (ie **Incident Definition** and **Incident Description**) that the User's mobile platform is supported and that no know wrong configurations are set up in the platform itself. So we get here assuming that the Incident might be strictly related to PrivateGSM itself.



First Level

First of all we need to make the user [send us logs](#) to trace the original error condition, then try to remove and reinstall the application. Once installed, [repeat the activation](#).

After the activation, let the user perform again any action which led to the incident reported. If the incident is no more present (and this behavior is consistent with the timing declared by the user in the Incident Description phase), the the Incident is closed. Else, ask the User to [send the logs of the application](#) again and then [escalate](#) to the second level.

Second Level

In case of Application Incident reporting, the Second level due is to make sure we are not facing an application bug. Thus the second level priority is to perform a reproduction test so to collect the largest data amount. A side effect is to make sure this Incident is reproducible so as its resolution can be checked when descending from the third level back to the first one. If the issue is reproducible and not solved in the second level, then we need to escalate to the third level wich will produce an ad-hoc build (maybe with a higher level of logging) to be delivered to the user by the first level and to restart the investigation cycle