[Wargame Template] ad_daily job failed

Incident Setup

- Join channel #ads-wargame
- Use email alias ads-wargame@ for any communication protocol
- Create jira ticket within project ADSWARGAME

[Step-by-step cmds of how to trigger the alert in which environment] Example:

- In your own devbox, create a corrupt log file with data <<u>LINK_TO_CORRUPT_DATA></u>
- Upload log file to s3 location s3cmd cp ./xxx.log s3://aaaa/xxx.log
- 3. Start ad_daily job on dev environment
- 4. Job will fail
- 5. Clean up after the wargame is finished: s3cmd rm s3://aaaa/xxx.log

Running the Wargame

[What time, day of the week, the player gets paged]

It is 2:00 am on a Saturday. You get paged for "ad_daily job failed".

Pager alert:

[Show content or screenshot of the page]

```
ALERT: ad daily failed
```

Hint Notes

[What hints the Gamemaster should give if player struggles]

- Direct player to use y/ad_daily link
- Direct player to check ad_daily logs: tmp_xxx_ad_daily_logs if needed
- If player asks for recent code changes from the owning team, tell them: "nothing has been changed recently."
- If player asks what the dashboards look like, show them the screenshot: k to the screenshot>

Explanation

[Technical explanation about the incident]

The ad_daily job reads input log lines and aggregates analytics. If the input has a corrupt log line, the batch would fail.

Expected player actions

[The solution to the incident]

Player checks ad_daily logs, finds the issue, finds the corrupt log line, cleans the log file, and reruns the job.

Feedback Points

[What can be improved about our on-call process]

- The runbook needs to be searchable
- In the runbook, we should have clear instructions on how to clean log files
- ...

Notes by Gamemaster

[What player did step-by-step]

Gamemaster: Clare

Player: Alice (primary), Bob (secondary)

Date: 2018-11-01

- Player Alice paged for "ad_daily job failed"
- Player Alice searched the internal wiki for job name
- Player Alice paged secondary Bob
- Player Bob decided to try y/ad daily
- Player Bob found the runbook and followed the instructions
- Player Bob used the instructions and checked the tmp xxx ad daily logs
- Player Bob found the failure was caused by a corrupt input file
- ...