## **Incident Response Checklist**

This document is for incident first responders. First assess, escalate until the appropriate team is established, and take on the appropriate role.

## Assess

For example: errors served, % clients impacted, or financial loss to the business. If it takes more than a few minutes to assess, assume it is very bad and move on to escalation.

- What is the business-facing impact?
- What is the consumer-facing impact?

Dashboards to consult:

- SignalFx error percentages, latencies
- Splunk log lines

## Escalate

Outages run longer and with worse outcomes when tackled alone. It's better to escalate a false alarm than fail to escalate a serious issue.

Page the following as appropriate:

- Secondary on-call
- Manager
- Database Reliability Team (#dba)
- AWS Support Liaison

## Communicate

0 0	Create a ticket in the ADS project with a brief description of the issue.  Add secondary and manager as watchers  Comment on ticket with major updates  Consolidate triage communications to #ads-incident.  Send email to ads-incident@ to liaise with financial stakeholders and downstream consumers of data.
Investiga	Ads Runbooks List
Clean Up □ □	Send all-clear email to ads-incident@ File follow-up ticket for postmortem and set yourself as the assignee