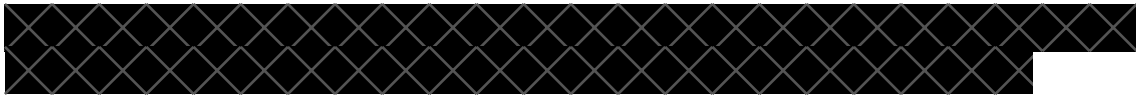# Reliability Discuss (Room B)

Date and Time:
18 October 2022 - All items on the board
16:13 (UTC+00:00)

Facilitators:
Steve McGhee, Dave Stanke

Attendees:

Summary:

Actions:

Learnings:

Topics discussed:

Is it worth measuring the availability of infrastructure for application teams to know which underlying components will result in the highest availability when redundancy is not an option?
Votes: 7
Suggested by: ██████

Comments:

Differences in prod vs nonprod envs , How to make sure we are tracking right things
Votes: 4
Suggested by: ███████

Comments:

SRE for freshers out of college
Votes: 4
Suggested by: ██████

████████

Suggestion: https://github.com/linkedin/school-of-sre

- ████████

Also: https://fellowship.mlh.io/programs/site-reliability-engineering

Using Observability metrics data for Incident management

Votes: 2

Suggested by: ██

Comments:

Should maintenance windows be considered when aggregating application availability?

Votes: 2

Suggested by: ████████

Comments:

Topics voted on but not discussed:

What are useful alternatives to tracking MTTx (or how can you make MTTx useful)

Votes: 2

Suggested by: ████████

Comments:

Measuring Error Budget

Votes: 1

Suggested by: ██

Comments:

Suggested topics with no votes:

Golden Signals for low traffic applications, worth it?

Votes: 0

Suggested by: ██████

Comments:

How we measure availability of an infrastructure components (Ex. Database) that cloud providers offers.

Votes: 0

Suggested by: ██

Comments: