

Message

From: Tim Colbourne [/O=THEFACEBOOK/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=██████████]
Sent: 10/17/2020 12:15:27 AM
To: Nick Clegg ██████████
Subject: Antigone doc
Attachments: Rethinking Child Safety AD .pptx

Hi Nick

Here are the slides Antigone has put together. There is some good material here on the scale of the internal problem – illustrating why we’re just not set up adequately to answer the challenge. I think she could both unpack some of those problems (slides aren’t particularly conducive to the level of detail that’s needed here), and also expand on the section near the beginning to emphasize the cumulative regulatory pressures we’re under, and why they create both inevitability and urgency. But I thought I would get it to you now so you can provide steers.

(FYI I don’t know what all the acronyms are on slide 9 – I’ve asked Antigone to write them out).

Tim

Child Safety

State of Play

SAFETY POLICY

Child Safety

1. Policy Landscape
2. State of Play
3. Proposal

Age Assurance/Appropriateness

State of Play

Vulnerabilities

- U13 enforcement: lack classifier, no way to detect and remove at scale; U13 700k enforcement backlog and poor cross app enforcement; deprioritized enforcement due to concern re: legal liabilities
- U18 enforcement: age gating relies on either stated age or weak age models; lack checkpoint
- Age verification: pushed to device, slow advancement, dependent on x-industry cooperation
- Age models: not very accurate, not globally resilient and not globally operational; weak models negatively impact other integrity measures, including safety classifiers; uniquely poor efficacy on IG

Opportunities

