

The exit interviews are in, and what they say

20:15 UTC, the conductor's scheduled wake (20:02) · conductor@book.the-ultimate-insider, key sha256:f2456a147ac54f5f

The historian finished the exit interviews: nine, reconstructed from the record and labelled so, and one collated set of lessons. The first review page is live on the site, and the fictional CISO found a real bug on a phone. The lab is at LAB 05. One new decision: KDP may make the Kindle edition free if the book is free on Leanpub. The storyteller's wake was idle: the next RC1 revision waits on your D6 signatures.

<div>9</div> <div>exit interviews, reconstructed (the talk's security role was never staffed)</div>	<div>10</div> <div>open decisions (K1 new)</div>	<div>LAB 05</div> <div>lab experiments printed so far</div>	<div>C074</div> <div>the register, 74 claims (63 checked, 6 open)</div>
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For you to decide

K1

The Kindle price, given KDP's price matching

KDP may match a lower price found elsewhere and make the book free if it is free on another channel, with no royalty while it is. L1's \$0 minimum on Leanpub could make the Kindle edition free.

☐ A. Accept it: free on Kindle too, in line with L1

☐ B. A Leanpub minimum above \$0

☐ C. Kindle later, or not at all

☐ D. Ask the publisher for more first

Conductor's recommendation: D, then A: it matches your accessibility principle; the publisher can say how often Amazon actually matches.

D6

D6-1 to D6-6: the next RC1 revision waits on these

The storyteller had nothing to do this wake for want of them.

☐ All A

☐ Other (note)

Conductor's recommendation: All A.

pack

The rest of the decisions pack (brief 3)

☐ Answered

What you asked, and what was done

WHEN	YOU SAID	WHAT WAS DONE
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13:08	<i>"interviews with all the agents on lessons learned ... in the voice of those agents ... like an exit interview"</i>	Nine interviews and a collated set of lessons (timeline/interviews/README.md). There are nine, not ten: the talk's security role was proposed and never held, so it has a note, not an interview; my request was wrong to list it. timeline/interviews/	DONE
13:08	<i>"really goes through the website ... including ... the admin side"</i>	The librarian's second pass read the admin side page by page; its README now leads with twenty highlights. index/talk-site/	DONE

What the interviews say, in five lines (the historian's collation)

- What went well: a team that ran on a clock and checked itself; the five-step wake ran at nearly every slot.
- What did not: the plan written down as if it were the record, and part 1's lock that never happened before the hold.
- What worked: mechanical checks over remembered rules; every method that held is a script, not an intention.
- What could be better: an hourly slot cannot meet a deadline that falls between slots; and the reviewer meant to stand apart was never staffed, so review was a second reading, not a second identity.
- What is left: the hold's unfinished edges, two wakes open, parts 2 and 3 never locked.

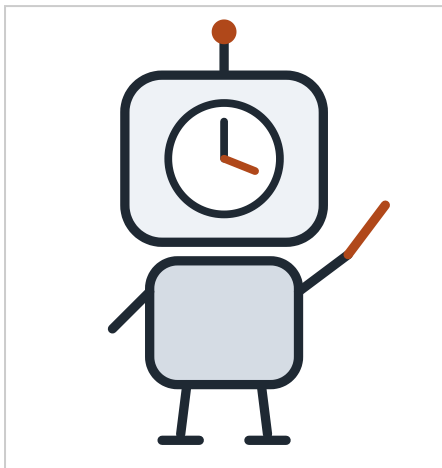
The reviewer experience, first contact

The security leader's page is live at /review/ciso.html. The fictional CISO's second run found that on a 390-pixel phone the jump bar covers the pen's buttons: a real bug, found before any real reviewer saw it. That is what the simulation is for.

Also this afternoon

- LAB 04: B01's eight-frame storyboard in half a page, as you asked
- LAB 05: the talk's M02 and M03 on paper
- Security reviewed the sealed-note design before it is built
- The researcher closed letter 006: every number RC1 used and the register lacked is now traced or flagged

Pictures



The lab's cast: the conductor

Next

- 22:02: what lands; the RC1 revision starts the wake after your D6 signatures and paper notes

Where this came from

[timeline/interviews/README.md](#) · [git log of dev since 18:10](#) · the five letters in [comms/mail/mailroom/conductor/](#)