

Presentation title

Audience or meeting name
[Date]

Every compute hour, accounted for.

Independent AI compute reliability

Using the Neutral presentation kit

- | | | |
|----|-------------------------|---|
| 01 | Start from a fresh copy | PowerPoint: open the .potx template.
Google Slides: choose File > Make a copy. |
| 02 | Choose a layout | Use the layout menu for new slides.
Duplicate examples for charts and tables. |
| 03 | Replace the examples | Enter your own text and data.
Remove illustrative data disclosures only then. |
| 04 | Check before sharing | Confirm fonts, labels and sources.
Delete unused library slides. |

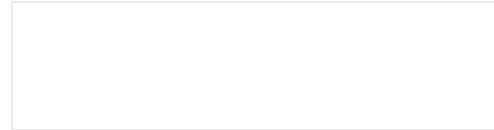
Colours and typography



Ink #292929



Carbon #1C1C1C



Paper #FFFFFF



Cobalt #093ACD

Instrument Sans

Headings and explanatory copy

Consolas

Metrics, identifiers and evidence

Success, warning and error colours identify actual data states.
Cobalt highlights the primary signal. All other series stay neutral.

■ neutral

Agenda

01 Context and decision

02 Evidence and options

03 Plan and ownership

04 Discussion

Section title

A short introduction to this part of the presentation

A clear main point

Add the key point here. Keep it specific enough to guide a decision.

Use the remaining space for the evidence, implication or next action.

Keep supporting detail in the notes or an appendix.

Comparison

Option A

Describe the scope, advantages and limitations using the same criteria as Option B.

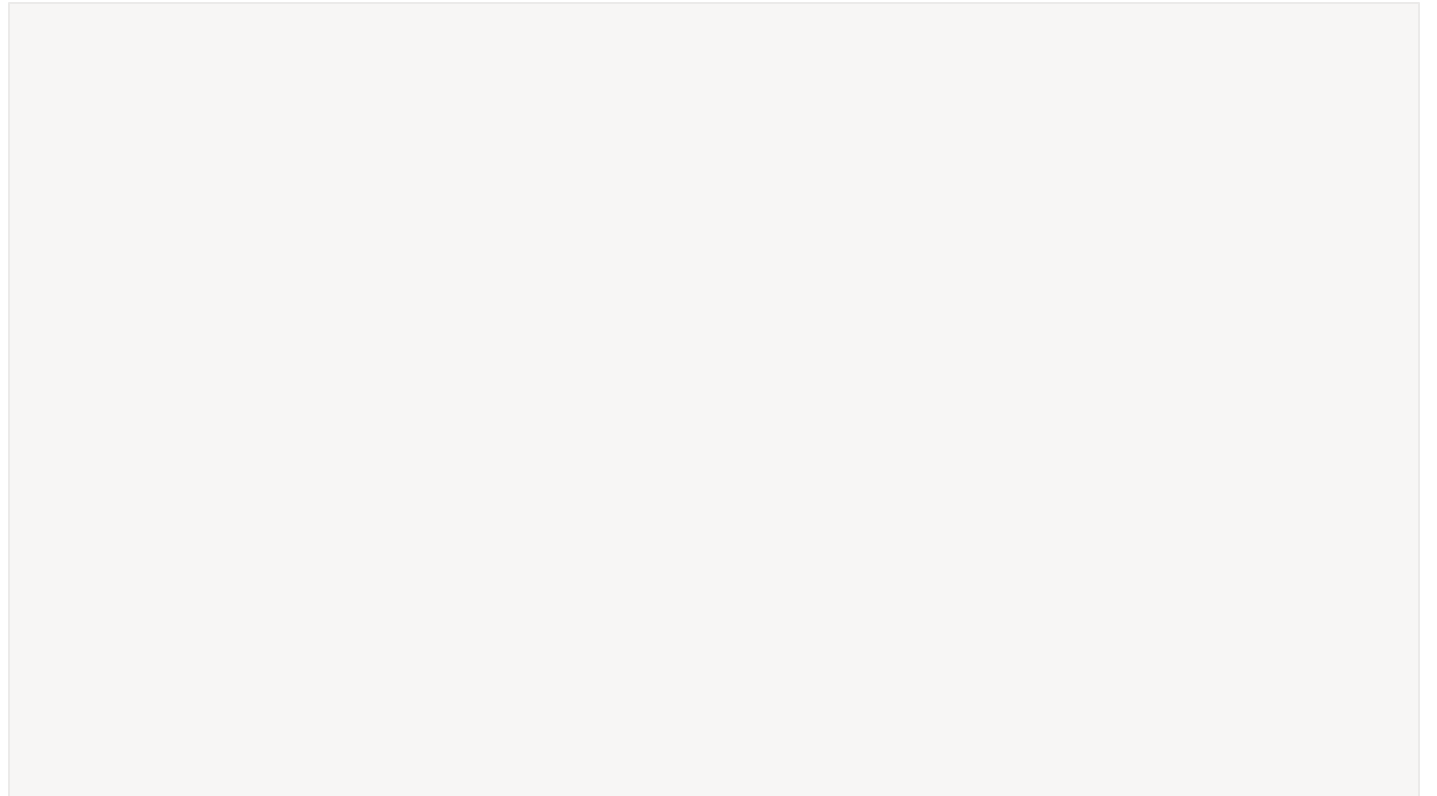
Option B

Describe the scope, advantages and limitations using the same criteria as Option A.

Product or evidence image

Explain what the audience should notice in the image.

Include the relevant date, source and interpretation.



Metrics at a glance

Goodput

84.0%

Share of useful compute time

Response time

32 min

Median time to first action

GPU time

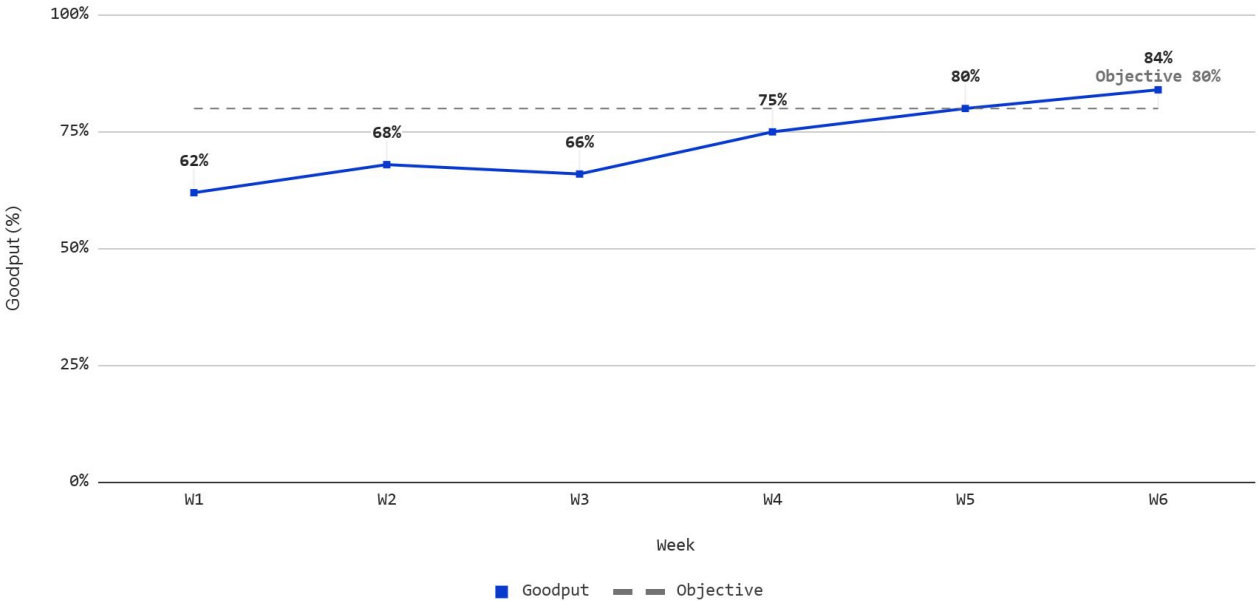
1,280 h

Period and fleet scope

Goodput over time

Weekly goodput

Illustrative data — replace before presenting



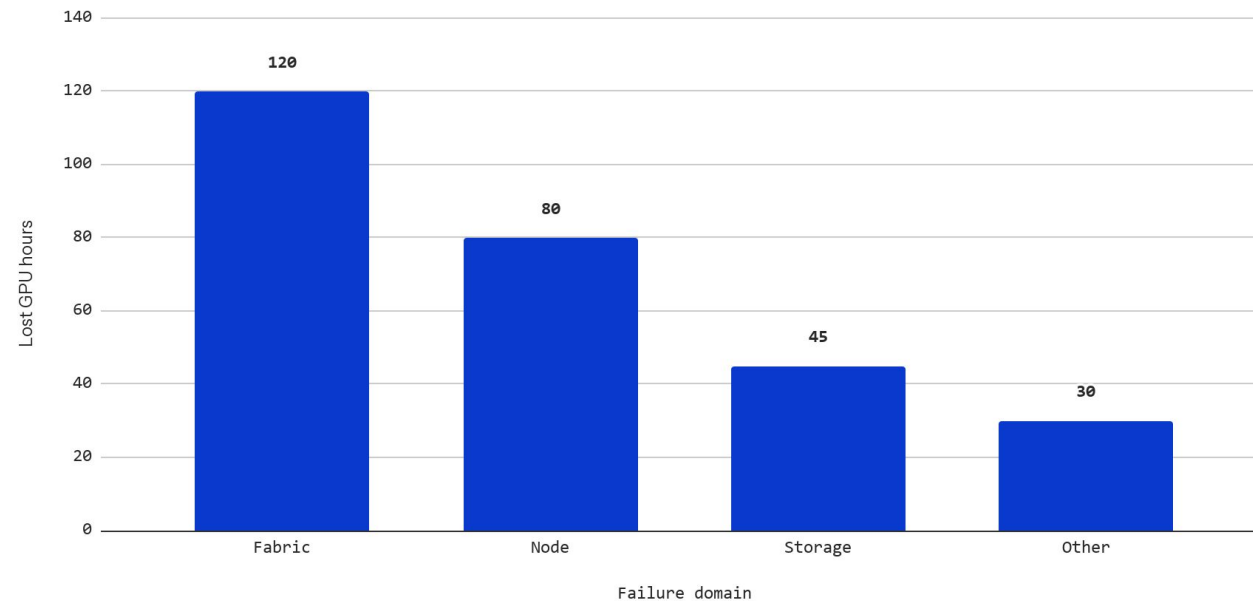
Key takeaway

Add the conclusion and its implication here.

Lost GPU time by failure domain

Lost GPU hours by failure domain

Illustrative data — replace before presenting



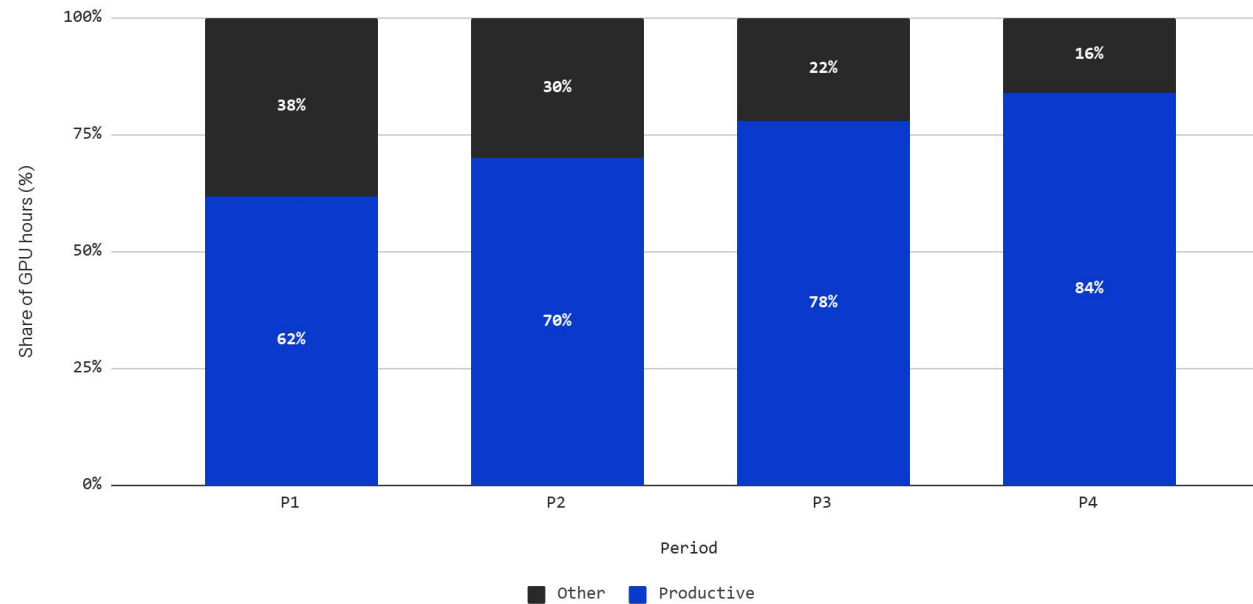
Key takeaway

Add the conclusion and its implication here.

Compute time composition

Productive share of GPU hours

Illustrative data — replace before presenting



Key takeaway

Add the conclusion and its implication here.

Evidence table

Measure	Current	Comparison	Interpretation
Goodput	84.0%	80.0%	Add the operational context
GPU time	1,280 h	1,200 h	Add the period and fleet scope
Response time	32 min	40 min	Define the timing boundary
Incidents reviewed	18	22	Name the inclusion criteria

“Replace this with a sourced quotation or a concise statement.”

[Name, role or source]

[Date and context]

Plan and ownership

Now

Workstream or milestone

Owner: [Name]

Due: [Date]

Next

Workstream or milestone

Owner: [Name]

Due: [Date]

Later

Workstream or milestone

Owner: [Name]

Due: [Date]

neutral

Discussion

[The decision or next step]
[Contact details]