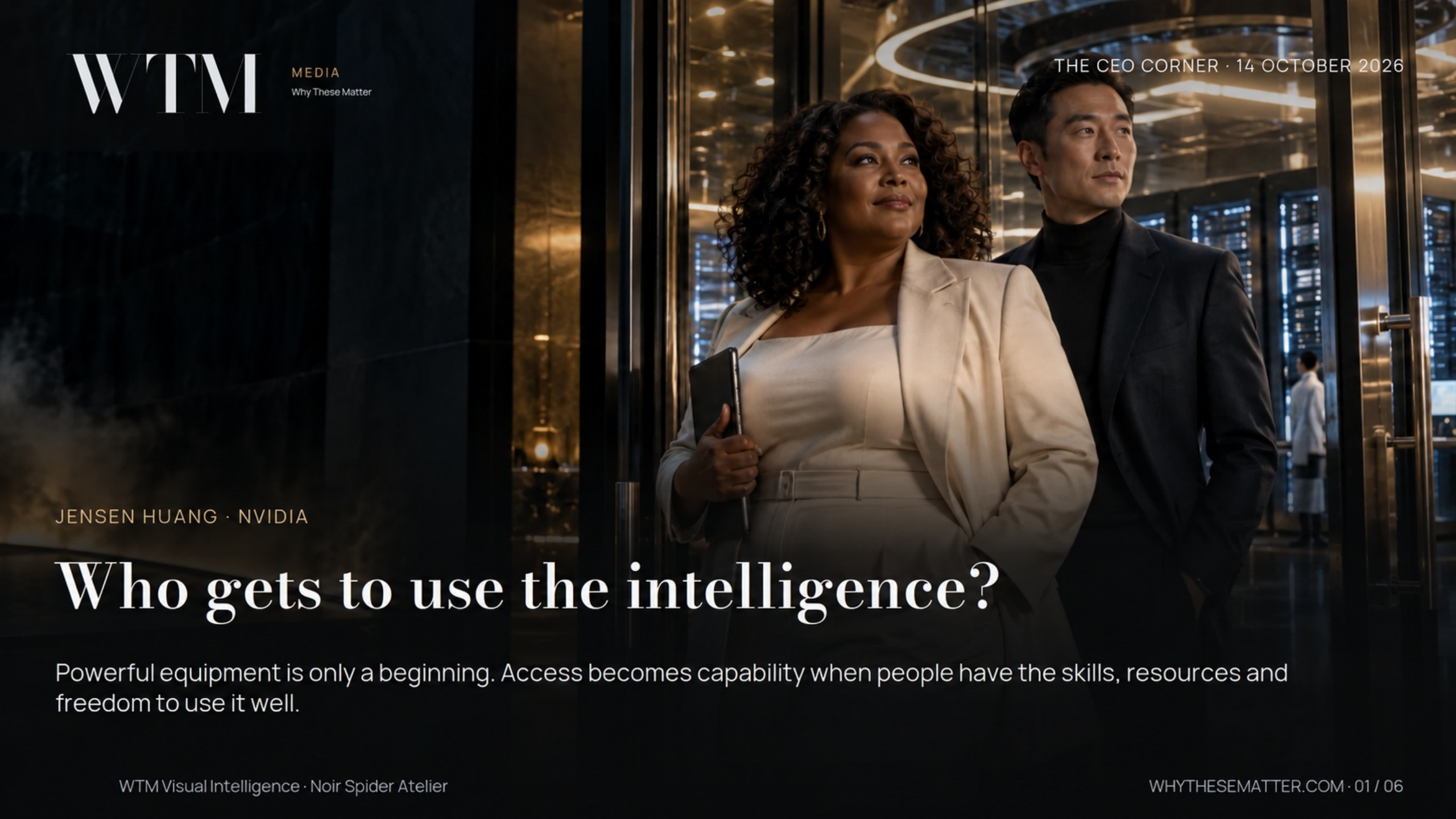

JENSEN HUANG · NVIDIA

Who gets to use the intelligence?

Powerful equipment is only a beginning. Access becomes capability when people have the skills, resources and freedom to use it well.

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01 ·

A commitment is the beginning of the test

Access is only real when people can use it.



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02 ·

The innovative design is a working system

Compute needs connections.
Capability needs people.



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03 ·

Electricity makes the consequences local

The research is global.
The power comes from somewhere.



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04 ·

The executive decision is what to retain

Retain the skills. Control the data. Preserve the choice.



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05 ·

Why this matters

Measure the work people can do—and the choices they retain.



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Research, context and editorial responsibility

Who Gets to Use the Intelligence We Are Building?

Research cut-off: 11 October 2026. Visual edition revised 13 October 2026. Kelly Dowd, MBA, MA. Public-source analysis, not a WTM interview or endorsement.

[1] NVIDIA commitments for US science · 8 October 2026. Corporate announcement; no independent evidence of disbursement or realised research impact.

[2] NVIDIA Vera Rubin platform announcement · 16 March 2026. Vendor description. Availability and performance claims are conditional; no WTM benchmark testing.

[3] IEA Energy and AI executive summary · 10 April 2025. All data centres, not NVIDIA or AI alone. 2030 is a scenario projection, not observed consumption.

WTM Visual Intelligence · Noir Spider Atelier. Illustrative figures; not portraits of the named executives or records of actual company events. Refer to the full editorial for context and qualifications.

Read the full editorial at whythesematter.com

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