



Omnira

A Traceless Compute Platform



What is Omnira?



The Compute Fabric — compute for the AI Era



100% secure — nothing ever written to disk



Traceless compute.



**Any device can work
beside your cloud.**



**The device cannot see
your data.**



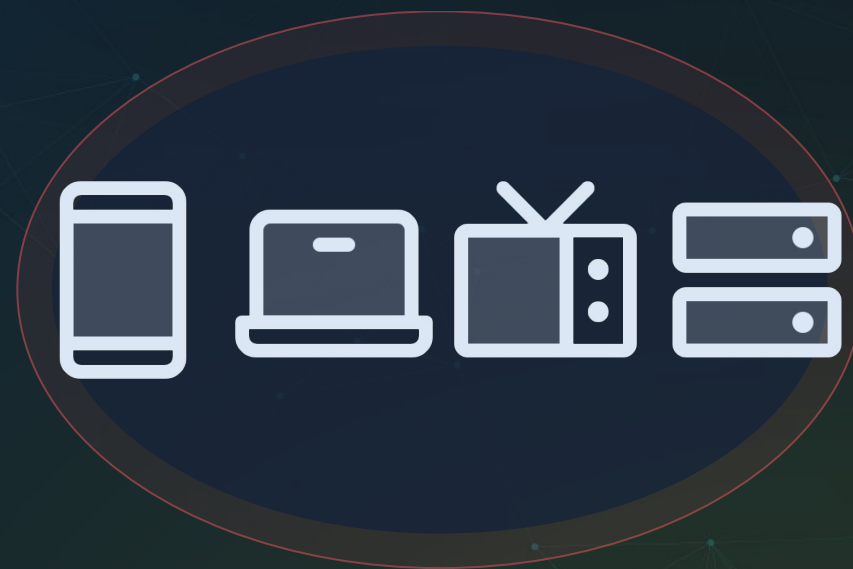
**The service cannot touch
the local disk.**



“The work runs on machines we don’t own,
in places we can’t see. How can that be safe?”



Inside your walls



Where Omnira does the work

What will a thief find? **Nothing.**



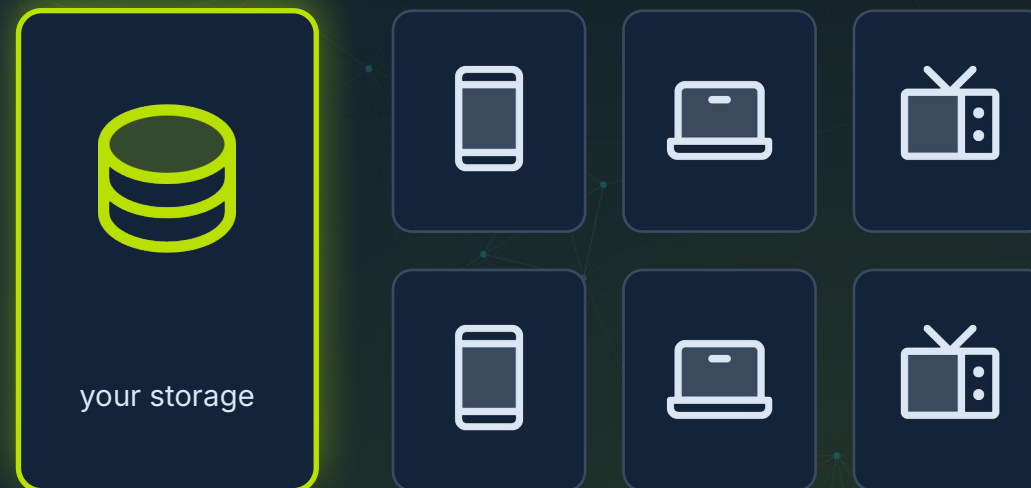
With Omnira, you are more secure than you are today.

Today



data + compute on every box → many doors to break

With Omnira

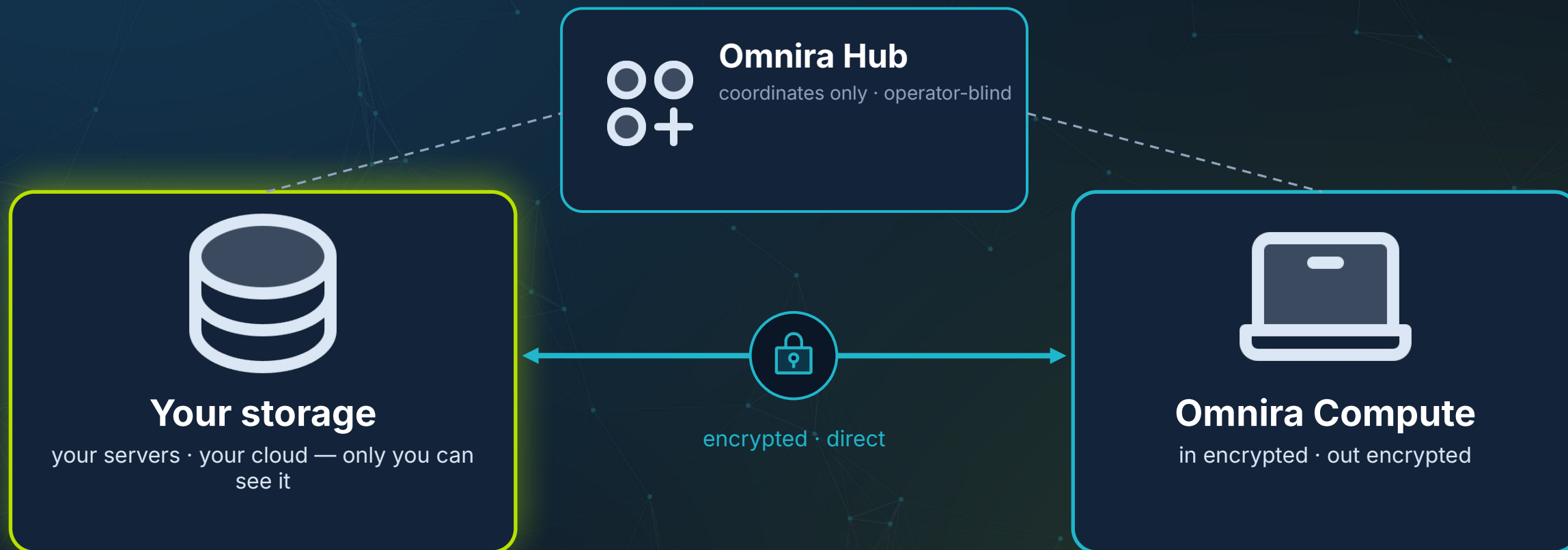


devices hold nothing → nothing to break into

Attack surface down by an order of magnitude.

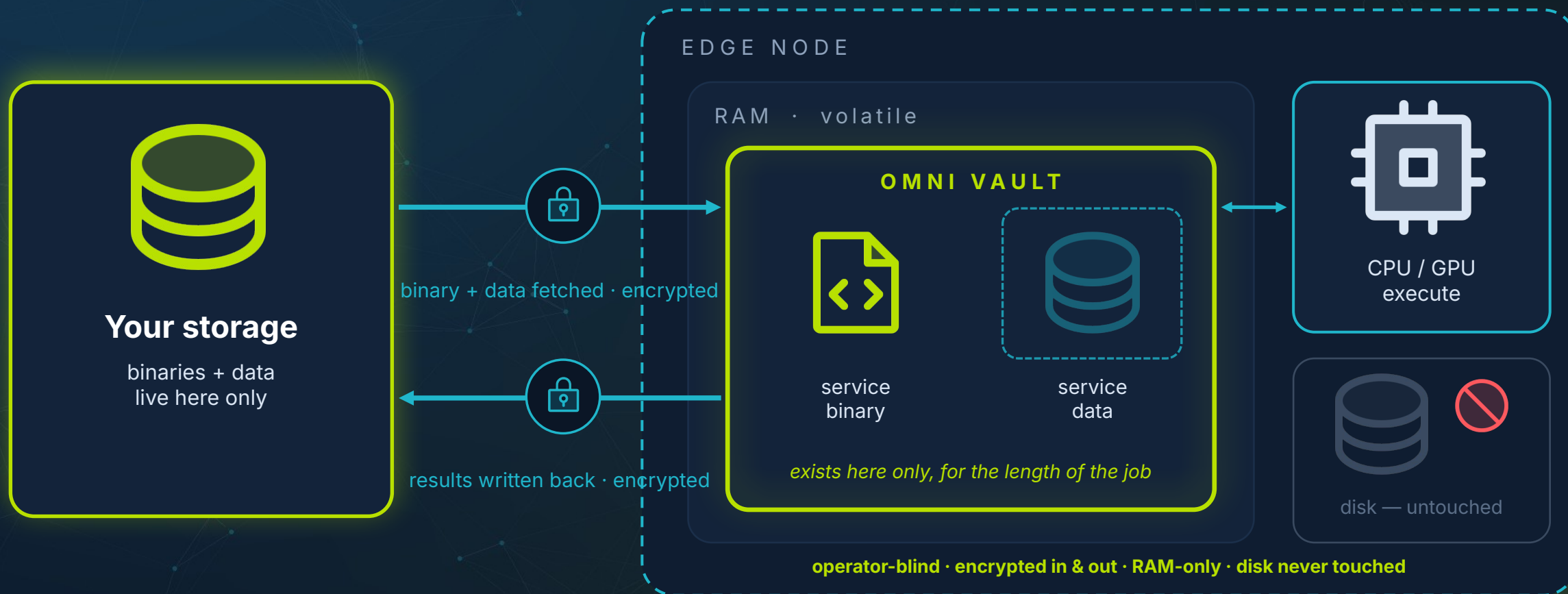


Pure compute — your data stays with you.



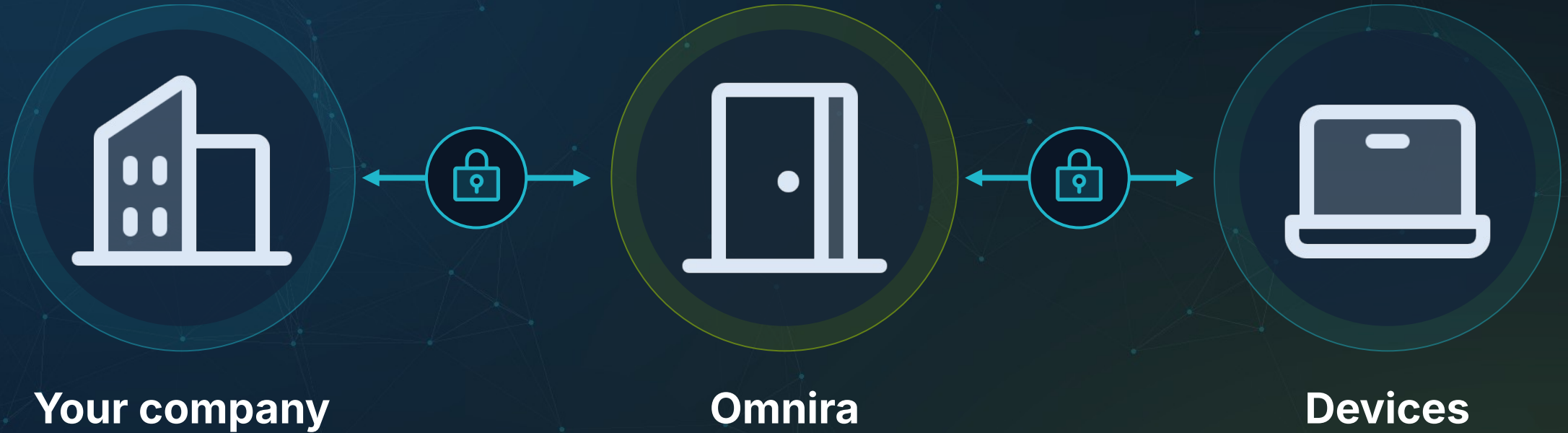


The Omni Vault: how a job actually runs.





Between buildings: encrypted end to end.





Whatever happens to a device, you are fine.



**The owner can break it.
They cannot break in.**



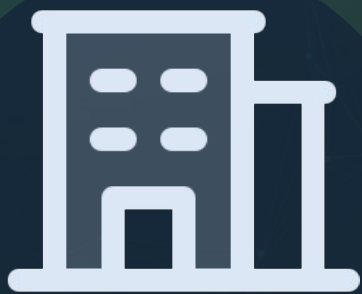
**Sensitive or not,
the same protection.**



**Devices come and go.
Your service does not.**



Three ways to run Omnira.



Sovereign



Public



Hybrid

Same security in all three — the choice is economic.



Two owners. Two sets of controls.



Own a service?



Own a device?



Tested. See for yourself.

✓ Passed two AI-driven penetration tests — Claude Fable 5 and GPT 5.6 · third-party certification in progress



1 · Try it

ten minutes · no risk



2 · Look inside a device

on hardware you own



3 · Go deep

for your specialists



Computing for the AI Era is here.

Not a technology upgrade — a paradigm shift.

See it yourself in ten minutes.

omnira.dev