

Can you replace a supplier without losing control?

Operational sovereignty depends on the ability to govern dependencies and test an exit. A model's origin or an open licence is only part of the examination.

01 Map dependencies

Identify compute, models, data, identity, tools and contracts.

02 Locate control

Determine who can access data, change a component or revoke a permission.

03 Prepare portability

Keep exportable data, reusable evaluations and documented interfaces.

04 Test the exit

Disconnect or replace a component and check what still works.

Open weights, source code and hosting are different questions. Check the actual licence, deployment conditions and replacement costs.

Full explanations and sources on voce.life

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OI

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O2

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O4

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Examine technological sovereignty

Examine agent infrastructure

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