

Run one component through the 4P Gate

Take one entry from the inventory above. Mark each gate Pass or Block. Any honest "no", or "we do not know", is a stop sign. Re-run on update and on any permission or pull-direction change.

1 Provenance
 Who produced this exact version, who reviewed the description the model sees, and can the version be verified? Block on an unknown maintainer, an unsigned or unpinned package, or a silent registry or config swap.
 Pass Block

2 Permissions
 What can it reach on load or execution if it is compromised? Block on default access to filesystem, secrets, network, shell, production data or other tools. Pass on least privilege and a scoped boundary.
 Pass Block

3 Posture
 What scanner or review actually touched it, including a hidden-text check? Block with no scan, no config-diff review and no exfiltration-pattern review.
 Pass Block

4 Pull-direction
 Can it fetch new instructions, commands or config after approval? Block on runtime URLs, mutable remote prompts, command fields from config or uncontrolled updates.
 Pass Block

GATE VERDICT, WHICH P BLOCKS FIRST, AND WHO OWNS THAT BLOCK

If you override a failed gate

A failed gate may be overridden only with all four fields written down. An override missing any of them is the supply-chain failure already in progress.

Override field	Your answer
Named owner - a person, not a team, accountable for the decision	
Risk tier - how much authority the component holds	
Expiry date - when this temporary exception ends	
Rollback plan - how the component is removed and what is restored	

Companion worksheet to **Essay 10 · The Supply Chain You Cannot See**, in the series **Architecting the AI Coworker**. · Dr Peter McCann Strain · Fill this in against one real agent, action class or vendor. © 2026 Peter McCann Strain.

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