



Patches by category — 94 % against 6 %

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Fictional document

Fictional document — demonstration example

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Fictional document, produced for demonstration. **Nobody reviews an agent's patch with the same attention as a human's. That is why opening happens by category.**

The open categories, and what makes them openable

Category	Do your tests adjudicate?	Patch produced?
Unused import	Yes	Yes
Dead variable	Yes	Yes
Minor dependency bump	Yes	Yes
Typo in a displayed message	Yes	Yes
Business rule	No	No — remark
Public signature	No	No — remark
Architecture decision	No	No — remark

On the open categories, the question "does this patch need reviewing" **has a mechanical answer: the tests pass or they do not.**

The figure published against the agent

Fate of the patches produced	Share
Merged unchanged	94 %
Reworked before merging	6 %

The day the second figure rises, **the category closes and the reason is in front of you.**

Why the last three categories stay remarks

A patch there would be **a proposal disguised as an obvious fix** — and it would be merged as such.

For the company to settle

Categories open to patches: _____

Rework threshold above which a category closes: _____ %

Scope of this document: the service operated by Blue Lemon Agent. For an agent deployed at your premises, the applicable location is that of the architecture set out in the quotation and verified before commissioning; local execution is announced only for the configuration explicitly described and accepted in the quotation; the applicable isolation depends on the deployment mode set out in the quotation, no dedicated isolation being presumed; the encryption mechanisms in transit and at rest, their components and key management are those documented for the architecture chosen; roles and permissions are configured and accepted for the identities and systems actually connected; the events logged, their content, their retention period and who may access them are defined for the deployment chosen.