AI agents for vulnerability triage and remediation

Agent decision record, vulnerability triage and fix

[ ] Finding ID and scanner source
[ ] Agent name and version, and the model it ran on
[ ] Inputs read (usage, reachability, configuration, network reach, ownership) with timestamps
[ ] Decision: ignore, downgrade, upgrade, snooze, ticket, workaround, fix proposed
[ ] Reason text written by the agent
[ ] Rule created by this decision, if any, and how many assets it matches today
[ ] Approver (named person) or "automatic under rule" with the rule ID
[ ] Check after the change: rescan or version result from a source other than the agent
[ ] Side effects the fix does not undo (for example credentials issued before the fix)
[ ] Reversal: how to undo it and who may

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