

NetOps AI Agents for SolarWinds Observability Self-Hosted

Supercharge the platform you already run.

Your network operations run on SolarWinds Observability Self-Hosted. The data is there and your team knows the platform. What takes time is the work in between: understanding one alert, checking whether a config change caused it, working out what it affects.

Fabrix.ai adds AI agents on top. Launch one to investigate, put it on a schedule, or let an alert trigger it. They read SolarWinds through its APIs, reach a conclusion, and carry it through to action with your approval.



THE AGENTS

-  **SolarWinds Insights Agent**
Ask anything about the environment. No query syntax.
-  **SolarWinds RCA**
Root cause, investigated and written up with evidence.
-  **SACM Assessment Agent**
Where your monitoring has gaps, and how to close them.
-  **Network Alert Impact Agent**
What an alert actually affects, using topology and inventory.
-  **Asset Config Management Agent**
What changed, and what a change would break.
-  **CVE Agent**
Which CVEs touch your live inventory, ports and configs.

and more... agents are built for whichever modules you run. Plus AI Observability for admins: agent health and spend.

WHAT YOU GET

-  **Investigation in minutes**
The routine first hour of an incident is done before anyone picks it up.
-  **Launch it, not prompt it**
On demand, on a schedule or from an alert. Then acts under approval.
-  **No data migration**
Agents read SolarWinds where it sits. Nothing is copied out.
-  **Your data, your model**
Runs in your environment. Local model or cloud, your policy decides.