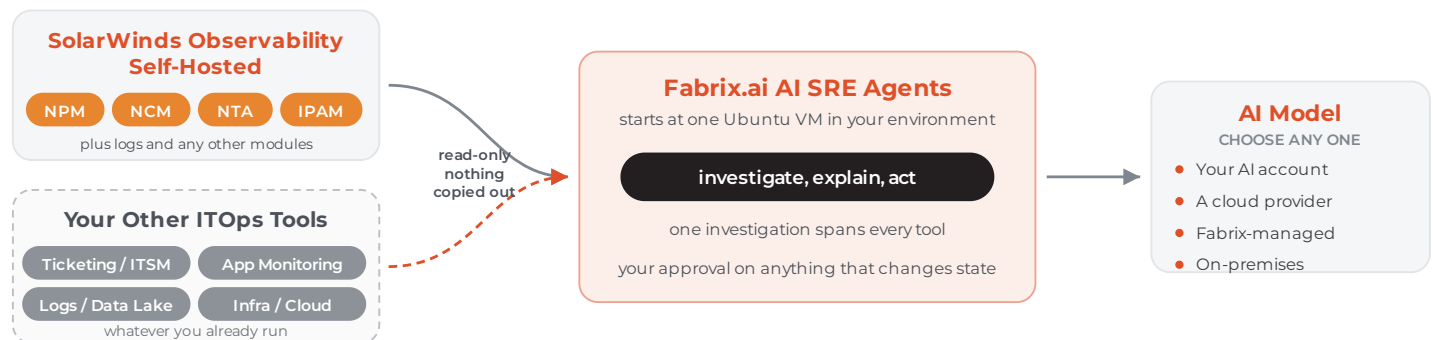


# AI SRE Agents for SolarWinds Self-Hosted + Other ITOps Tools

## One investigation, across every tool you run.

An incident rarely sits in one tool. The alert is in SolarWinds, the symptom shows up in application monitoring, the change is in your ticketing system and the evidence is in your logs. Your engineers stitch that together by hand, one console at a time, while the clock runs.

Fabrix.ai AI SRE agents do the stitching. Launch one to investigate, put it on a schedule, or let an alert trigger it. They reason across SolarWinds together with the other tools you already run, reach a conclusion, and carry it through to action with your approval.



## THE AGENTS

-  **Cross-Domain RCA Agent**  
One investigation across SolarWinds, logs, ticketing and app monitoring.
-  **Incident Context Agent**  
Enriches a ticket with topology, changes and related alerts.
-  **Access Diagnostics Agent**  
One user's connectivity problem, end to end.
-  **Service Impact Agent**  
Which services and users an infrastructure event actually affects.
-  **Change Correlation Agent**  
Whether a recent change explains what is happening now.
-  **Health Sweep Agent**  
Scheduled posture check across the whole stack.

and more... agents are built around the tools you actually run.

## WHAT YOU GET

-  **One investigation**  
Every tool reasoned over together, not a person switching consoles.
-  **Answers in minutes**  
The routine first hour of an incident is done before anyone picks it up.
-  **No data migration**  
Agents read each tool where it sits. Nothing is copied into a new platform.
-  **Your data, your model**  
Runs in your environment. Local model or cloud, your policy decides.