

# Skylar Advisor

Operational Intelligence for Teams Under Pressure



IT operations teams do not need another chatbot or dashboard. They need guidance. Skylar Advisor gives teams clear direction in the moments that matter most. It analyzes what is happening across your environment, identifies what requires attention, and surfaces the next best action with the evidence to back it up. The goal is simple. Give every operator the clarity and confidence of your best engineer.

Skylar Advisor is part of the ScienceLogic AI Platform. It uses trusted telemetry, historical context, and explainable AI to help teams resolve issues faster, prevent repeat incidents, and make decisions with assurance. Whether you are supporting modern applications, hybrid cloud, or distributed operations, Skylar Advisor brings operational intelligence directly to where your teams work.

## Why Skylar Advisor Matters Now

Most IT teams are overloaded. More alerts. More complexity. More pressure to move faster with fewer people. Traditional tools have trained teams to sift through dashboards and guess which problem matters most. That model does not work anymore.

Skylar Advisor changes the operating model entirely. It connects the dots across events, logs, configuration, and service context to deliver a clear interpretation of what is happening and what to do next. This cuts through noise, reduces unnecessary escalations, and helps teams respond with speed and accuracy.

The result is a more resilient operation where decisions are grounded in truth, not intuition.

## What Skylar Advisor Does for Your Team

- 1. Drives Operational Efficiency** - Skylar Advisor streamlines the work that slows teams down. It consolidates telemetry, highlights what truly impacts services, and provides recommended steps in minutes instead of hours. Teams spend less time chasing symptoms and more time resolving what matters.
- 2. Guides Automation with Intelligence** - Skylar Advisor does not just point out problems. It recommends targeted automations that accelerate remediation while reducing risk. Every recommendation is grounded in actual data, service context, and historical patterns, making automation safer and more predictable.
- 3. Scales Expertise Across the Organization** - With Skylar Advisor, every operator gains access to the insight and reasoning of your most experienced team members. Recommendations, context, and analysis are delivered in clear, human-friendly language. Shift handoffs become easier, escalations become cleaner, and new hires ramp up faster.

## How Skylar Advisor Works

Skylar Advisor combines telemetry, logs, tickets, knowledge, and configuration data into a unified reasoning model. It evaluates the environment continuously, identifies risks, and produces guidance that operators can trust. Every insight includes supporting evidence so teams can see the reasoning behind each recommendation.

Skylar Advisor is explainable by design. It does not generate mysteries. It provides clarity that teams can validate, audit, and act on. This makes it suitable for high-stakes environments where accuracy and traceability are essential.

## The Result: Faster Resolution with Lower Risk

Organizations using the ScienceLogic AI Platform see improvements in both operational speed and stability. Skylar Advisor reduces noise, shortens diagnosis time, and improves the quality of decisions at every stage of incident response. Instead of reacting to a firehose of alerts, teams work from a prioritized, trustworthy flow of guidance.

Skylar Advisor helps operations achieve measurable improvements in:

- Mean time to resolution
- Escalation accuracy
- Cross-team collaboration
- Operational predictability
- Operator confidence

This is operational intelligence that moves teams forward.

## Why Skylar Advisor Is Different

Skylar Advisor is not a chatbot. It does not wait for prompts. It proactively identifies what needs attention and delivers recommendations before teams ask. It is grounded in real operational data, not generic models, so its guidance is specific, defensible, and tied to your environment.

It is operational AI you can trust, designed for people who carry the weight of uptime every day.

## A More Confident, More Capable Operations Team

Skylar Advisor gives operations the clarity they have been missing. It unifies context, reduces manual effort, strengthens triage, and improves the speed and accuracy of decisions. The outcome is a more resilient, confident, and empowered operations function ready to meet the demands of modern IT.

The screenshot displays the Skylar Advisor web interface. The top navigation bar includes 'skylar advisor', 'Dashboard', 'Corpus', 'Event Lens', and 'ASK SKYLAR'. A user greeting 'Welcome Jared!' and account information 'Account SELAB Instance DEFAULT' are visible in the top right. The main content area shows an investigation titled 'High file system usage on /data.local/db due to misaligned InnoDB Size application'. Below the title, there are filters for 'file issue', 'SELAB-AWS-DEMO-CU-02', 'Status Tags 4', 'db', 'Issue Tags 5', and 'Device Groups 6'. The investigation started on '2026-01-28 12:21:15' by 'skylar@sciencelogic.com'. The left sidebar contains icons for various functions. The main panel is divided into sections: 'Summary' (with a 'VERIFIABLE' badge), 'Event Relationship Analysis', and 'Root Cause Analysis'. The 'Summary' section provides a detailed description of the event logs and the issue. The 'Event Relationship Analysis' section details the sequence of events and thresholds. The 'Root Cause Analysis' section identifies the underlying cause. On the right, a 'Facts from Corpus' sidebar lists relevant documents, including 'ENG-Rows-Behind Troubleshooting Guide-011025-195652' and '[SELF-MONITORING] InnoDB Space\_Critical Threshold'.