OSS | GROUP
DELIVERING BUSINESS ADVANTAGE

XLAB Steampunk

Achieve 350% One-Year ROI with Spotter

Trusted and recommended by Red Hat   Red Hat

Number of errors, warnings and hints
Error   Warning

Most common errors
ERROR
ERROR
ERROR
ERROR
ERROR
ERROR

Success rate
42% ▲

Total scans
196 ▼

Number of scans
Success   Error   Warning   Hint

$810,000*
in annual savings

54 months
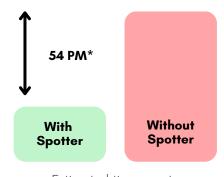regained in staff capacity annually

3 month
cost recovery

Calculation

Number of playbooks	1,000
Number of playbook writers	100
Number of outdated playbooks	800
Average hourly rate of DevOps Engineer	$90
Time saved for maintaining Ansible playbooks	34 PM*/yr
Time saved for upgrading outdated playbooks	20 PM**
Cost Savings	$810,000

*All calculations in USD   **person-month

54 PM*

With Spotter   **Without Spotter**

Estimated time spent on playbook management per year

Enhanced Security and Compliance

Identify and mitigate security vulnerabilities while ensuring adherence to industry standards.

Gain Visibility

Generate reports and gain insights into health, performance and security risks of your automation.

Boost Performance

Minimise manual efforts, speed up development, reduce errors and downtime.

"Spotter transforms our automation by preventing errors and boosting productivity. **It's more than a tool—it's a catalyst for how we approach automation.**"

– Miguel Esteban CEO, Computer Space

- **70%** productivity increase
- **82%** reduction in Ansible Playbook errors
- **100s** of hours saved in manual playbook management

Want to Learn More?

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