

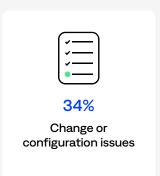
## The most common causes of IT outages in 2024

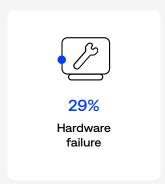
Enterprise Management Associates surveyed more than 400 global IT professionals and executives to assess the causes and costs of IT outages in 2024.

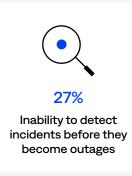
EMA found that organizations with mature AlOps are mainly affected by external factors beyond their control. Those in the early stages experience outages based on internal factors, which AlOps can significantly mitigate.

## Early-stage adopters face internal threats

For organizations just starting their AlOps journey, internal technical or humangenerated issues cause most outages. Automation and Al significantly improve incident detection, investigation, and remediation in these cases.



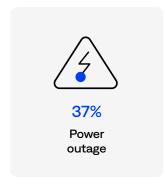


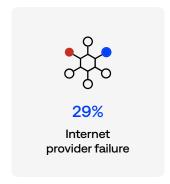


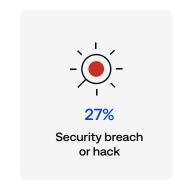


## With AlOps, outage causes shift externally

Once they have AIOps in place, outside factors beyond the reach of ITOps and ITSM teams are the leading causes of outages.









"BigPanda has helped significantly with automating our alert process.

We have a better understanding of what is impacted and how to fix it quickly."

Mark Peterson IT Operations Supervisor, Cambia Health Solutions



## Improve incident response with AIOps

EMA found that AlOps consistently enables faster reaction to and resolution of outages. Organizations with mature AlOps can reduce the frequency and cost of outages by 30% and shorten their duration to less than an hour.

Get the full report