Microsoft App Center is Retiring – Meet Your Enterprise-Grade Replacement

Seamless App Distribution & Error Reporting

Microsoft App Center will officially retire on March 31, 2025, leaving enterprises without a critical solution for mobile app distribution and error reporting. Our platform offers a powerful, enterprise-ready alternative that combines Mobile App Distribution (MAD) and Error Reporting (ER) to streamline workflows, improve app quality, and ensure seamless deployment at scale.

Feature	Sauce Labs	Microsoft App Center
App Distribution	✓ Robust & scalable	✗ Retiring March 2025
Internal App Store	✓ Available	✗ Not offered
Private Cloud & Storage	✓ Yes	✗ No
Single Sign-On	✓ Full integration	✗ Partial
Availability & Scale	✓ Enterprise-grade	✗ Suboptimal UX at scale
Error Ingestion	✓ 100M+ errors/month	✗ Limited to 60 errors per minute
Custom Storage Retention	✓ Yes (16TB max)	✗ Fixed (180 days for symbols)
Source Code Integration	✓ Secure, without storage	✗ Not supported
Customizable Alerts & Grouping	✓ Yes	✗ No

Full feature comparison available on reverse side

The Sauce Labs Advantage

Why Switch to Our Solution?

Seamless App Distribution

- Landing Pages & Tester Dashboard for easy beta distribution
- Internal App Store for controlled deployments
- QR Code app downloads for effortless access
- Flexible project tagging for streamlined management

Security and Compliance

- Single-tenant Private Cloud with Private Storage
- Advanced SSO Integration (OKTA, Ping, OneLogin, Google, Microsoft & more)
- Certified with ISO27001, SOC2 for security and compliance
- Comprehensive Security Pack: Pen Testing, Questionnaires, and Audit Support

Scale & Performance

- Supports up to 1 million builds and thousands of unique apps
- High availability & uptime to ensure continuous operations
- Optimized UX for large-scale teams and enterprises

Robust Error Reporting & Debugging

- Custom storage retention (16TB max)
- Advanced triage, prioritization, and root cause analysis
- Source code integration (without storing it) for secure debugging
- Custom alerting & error grouping for efficient issue resolution

The Sauce Labs Advantage
Full Feature Comparison

MOBILE APP DISTRIBUTION

App Distribution

	Sauce Labs	Other
Enterprise Certificate	✔	✔
External/Internal beta testers	✔	✔
Manual App Review	✖	✖
Landing Pages	✔	✖
Tester dashboard	✔	✖
Internal App Store	✔	✖
Download with QR Code	✔	✖
Projects/Tags	✔	✖

Security

	Sauce Labs	Other
Single tenant - Private Cloud	✔	✖
Private Storage	✔	✖
Integration with Single Sign-On: OKTA, Ping, OneLogin, Google, Microsoft, Oracle, Citrix and more	✔	Partial
Security Pack: Pen Testing, Questionnaires, ISO27001, SOC2	✔	✖

Scale

	Sauce Labs	Other
Supports up to million builds	✔	Slow, UX is not optimal
Supports thousands of unique apps	✔	Slow, UX is not optimal
High-availability and uptime	✔	Outages, Slower response to incidents

CRASH & ERROR REPORTING

Usage

	Sauce Labs	Other
Errors (per month)	100MM	Limited to 60 crashes/errors per minute ingest
Retention	Custom	180 days for symbols
Storage	Custom (16TB max)	
Users	Unlimited	Unlimited

Features

	Sauce Labs	Other
Mobile	✔	✔
PC	✔	✖
Console	✔	✖
Web server	✔	✔
Query and Search	✔	✔
Custom Attributes	✔	✖
Data Scrubbing	✔	✖
Single Sign-On	✔	✖
Custom Webhooks	✔	✖
Retention Management	✔	✖

Error Processing

	Sauce Labs	Other
Group and deduplication of errors	✔	✔
Flexible error grouping by any attribute	✔	✖
Index, sort and filter on any attribute	✔	✖
Visualize aggregated distributions of attributes across all errors	✔	✖

Error Analysis

	Sauce Labs	Other
Symbolicated (human-readable) callstacks	✔	✔
Source code integration (without storing it)	✔	✖
Local variable data	✔	✖
Program registers	✔	✖
Session replay	✔	✖
Breadcrumbs	✔	✖
Deep set of default attributes	✔	✖
Integrate with ticketing systems	✔	✖

Enterprise-Ready and Future-Proof

Meet our testing experts: Book a demo

- Faster app releases with seamless beta testing
- Reduced Mean Time to Resolution (MTTR) for errors
- Enterprise-scale support for millions of builds & devices
- Full compliance with security & data protection standards