

Modernize Low-Code/No-Code Applications to the Cloud with Microsoft Power Apps

Modern low-code/no-code application development empowers non-IT “citizen developers” to build applications quickly and easily. These accessible apps allow businesses to deliver services faster with fewer resources, lower expense, and less burden on IT. As a result, they make up more than 70% of applications developed today. While modernization of these applications to the cloud is typically simple, they are often not on the radar of IT departments focused on complex business-critical applications. But modernizing these apps to the cloud can deliver numerous benefits and CloudAtlas can help.

How Does CloudAtlas Help?

CloudAtlas quickly analyzes application source code for modernization to Microsoft Power Apps, a cloud-based low-code solution with support for the most popular cloud services enabling simplified app publication on most platforms. Output includes a readiness score, time, effort, and cost estimates, and modernization guidance for planning, strategy, and identification of quick wins to get started fast.

Fast App Scanning - Expert and Clear Guidance

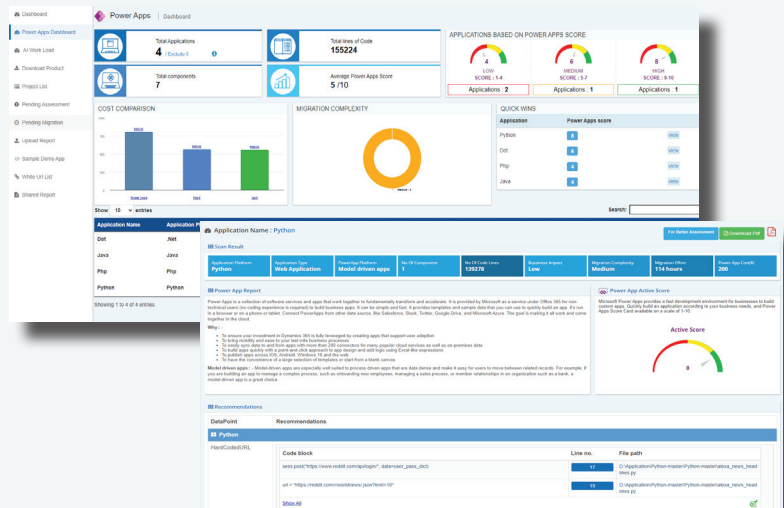
Upload source code or get it directly from GitHub or Azure DevOps. Static code analysis delivered in minutes with easy-to-understand remediation recommendations.

Safe, Secure and Compliant Migration

Up-to-date security recommendations plus key certifications and policies ensure security and compliance.

All the Benefits of Power Apps

Supports 250+ pre-built and custom connectors, multi-device support, integration with Power Platforms, Azure, Office 365, and D365. Includes strong governance and security, AI enhancement capability, and zero maintenance downtime.



Ready to learn more? Schedule a discussion today!

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