

Brillio's Pivotal Cloud Foundry Migration

PCF to the cloud of your choice



Why migrate from PCF?

It's important to note that there have been significant changes in Pivotal Cloud Foundry (PCF) recently. These changes are prompting businesses to seriously contemplate the need for migrating away from PCF. Firstly, the lack of product focus resulting from acquisitions has led to customer redirection to Tanzu, which is less mature. Additionally, the uncertainty surrounding PCF's future pricing and licensing terms, often leading to cost increases, may not align with the organization's goals. PCF support reaching end-of-life in mid-2024 further compounds the issue. Migrating can offer substantial cost savings by eliminating software renewal costs and streamlining operations. It's a prudent choice for businesses seeking cost-effective, future-proof solutions.

Why Brillio for PCF migration?

Deep Expertise in Source and Target

Platforms: Our extensive knowledge of both source and target platforms ensures a smooth and predictable migration for your end clients. We have a proven track record of successfully migrating large sets of PCF applications using a factory model that combines offshore and onshore resources.

Skilled Workforce: We understand the specific skillsets required for a successful migration. Our dedicated pool of experts is equipped with the necessary skills and trained on our PCF Migration Onboarding Toolkit. With our expertise, we guarantee the efficient and effective delivery of your migration project.

Advanced Tools and Accelerators: We've developed cutting-edge tools, including a code scanner accelerator that identifies dependencies within PCF code and helps classify move groups. Our templates, such as the application tracker and migration guide, accelerate the migration process to various K8 platforms (AKS, EKS, GKE, OpenShift, Rancher).

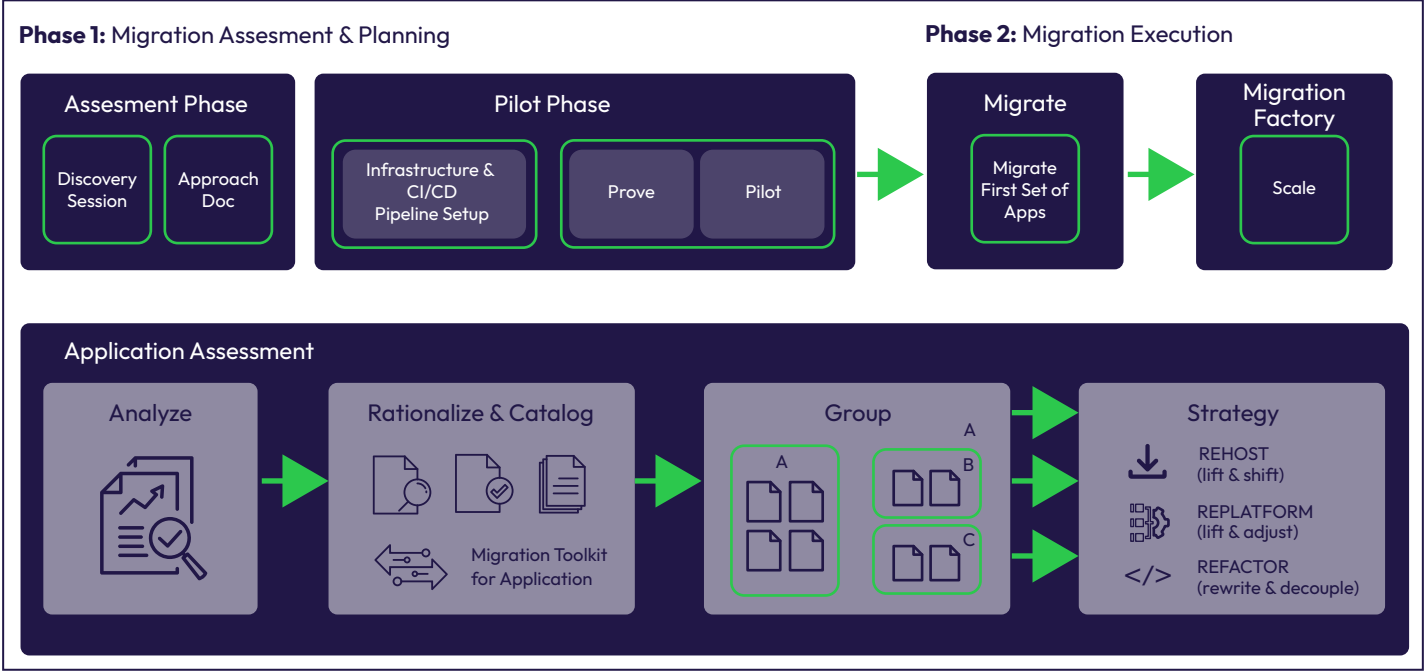
Outcome-Based Commitment: We know the recipe for success and are prepared to commit to outcome-based contracts with predictable schedules, high quality, and budgets well within control. Our Factory Model Migration PODS further accelerate the migration process, ensuring cost efficiency and minimal risk.

How Brillio helps businesses migrate from PCF?

Our PCF Migration process is a meticulously planned and accelerated journey towards a seamless transition. It begins with an in-depth analysis using our proprietary code scanner, which examines PCF code, predicts dependencies, and suggests optimal code grouping.

We offer a predictable migration plan tailored to your specific business needs, addressing any platform gaps through automation. Our approach is phased, commencing with a small subset of applications and then scaling up using an efficient factory model. This ensures a controlled and methodical migration process. We provide continued support and automated management to guarantee the smooth operation of your systems in the new environment.

Brillio's Migration Approach



What business outcomes to expect from the migration?

Brillio helps accelerate development, ensuring faster milestone achievement. By embracing the latest cloud-native technologies from the Cloud Native Computing Foundation (CNCF), such as Istio and ArgoCD, you stay at the forefront of innovation. Additionally, significant cost savings are realized by optimizing PCF licensing, compute resources, and code maintenance expenses. Most importantly, the migration helps mitigate the risk of accumulating technical debt, ensuring a smoother and more efficient future for your business.

- 40%** cost savings by avoiding PCF licensing
- 40%** reduction in Operations Support team
- 25%** reduction in compute cost on target platform
- 30%** faster application development lifecycles
- 20%** improvement in application performance



ABOUT BRILLIO

At Brillio, our customers are at the heart of everything we do. We were founded on the philosophy that to be great at something, you need to be unreasonably focused. That's why we are relentless about delivering the technology-enabled solutions our customers need to thrive in today's digital economy. Simply put, we help our customers accelerate what matters to their business by leveraging our expertise in agile engineering to bring human-centric products to market at warp speed. Born in the digital age, we embrace the four superpowers of technology, enabling our customers to not only improve their current performance but to rethink their business in entirely new ways. Headquartered in Silicon Valley, Brillio has exceptional employees worldwide and is trusted by hundreds of Fortune 2000 organizations across the globe.



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