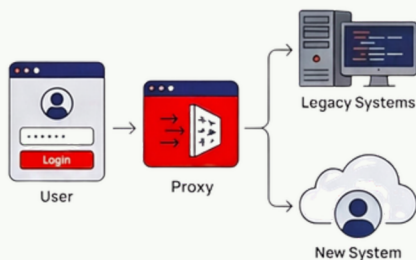


Application Integration Gateway (AIG)

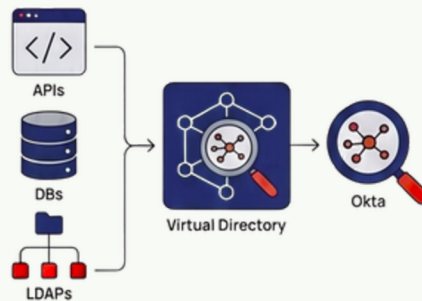
Synchronize any system, migrate any identity, and consolidate profiles faster with less risk, lower costs, and faster time-to-value.

Seamless Migration



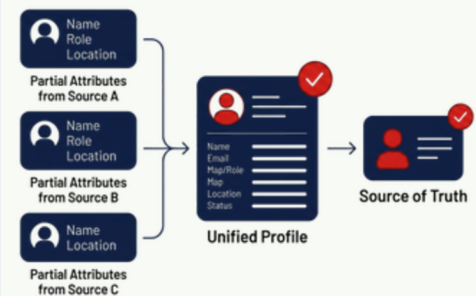
AIG acts as a proxy during login, performing Just-In-Time migration. Users log in normally, credentials validate against the legacy system, and profiles migrate in real-time.

Virtual Directory



AIG creates a virtual directory layer, making all sources appear as a single LDAP interface for easy consumption by systems like Okta.

Unified Profile



AIG combines partial attributes from multiple sources and presents a single unified profile view – no consolidation required.

Designed for Your Toughest Identity Challenges



Legacy systems that can't be replaced overnight



Millions of users that can't be disrupted



Fragmented data across systems, directories, and applications



Costly, risky migrations with no clear path forward

Modernize Identity Faster With Less Risk

- 
Seamless User Experience
 Maintain continuous access during migrations with no downtime, login disruption, or user impact.
- 
Faster Time-to-Value
 Accelerate migrations while reducing engineering effort, project costs & implementation timelines.
- 
Operational Simplicity
 Eliminate complex point-to-point integrations through a centralized synchronization layer with fewer custom connectors and easier maintenance.
- 
Reduced Risk
 Safe, incremental migration with less dependency on fragile integrations using phased, low-risk migration approaches
- 
Managed Expertise
 Built and maintained by BeyondID with proven migration expertise, reduces internal workload, operational complexity and accelerates outcomes.

How Organizations Use AIG

Identity Migration	Ongoing Synchronization	Lifecycle Automation	Directory Consolidation	Data Enrichment
Move users, groups, entitlements, and policies between identity platforms with minimal disruption.	Keep identity data aligned across legacy and modern systems in real time.	Automate onboarding, offboarding, and role changes across connected systems.	Merge fragmented directories into a single source of truth.	Normalize, enrich, and validate identity data during migration and consolidation projects.

