

Tarento

AI-Driven Integration Modernization

Strategy, Selection, Migration & Consolidation
of Enterprise Integration Platform as a Service (EiPaaS)

Powered by

iVolve

Integration Modernization
Framework by Tarento

2009

Year Founded

650+

Employees Worldwide

100+

Customers Served

5

Global Offices

GLOBAL PRESENCE

Sweden (HQ) · Finland · Norway · USA · India · Australia · Middle East · Europe

Tarento is a technology services company specializing in digital transformation, integration modernization, and cloud adoption. We bring together deep platform expertise, proprietary accelerators, and AI-powered tooling to help enterprises migrate, consolidate, and modernize their integration landscapes — faster and at lower cost.

Our Integration Customers

Tarento

Trusted by leading enterprises across industries and geographies



And more.....

150+

Global Integration
Team

Expertise Across

SAP PI/PO & SAP IS | MuleSoft | Biztalk & Azure
Integration | Workato | WebMethods | Boomi & More

- Platform Migration
- B2B Integration
- A2A Integration
- API Management
- Integration between multiple SaaS solutions
- Data Integration & Migration

Introducing iVolve

Tarento

Tarento's end-to-end integration modernization framework

01

Platform Recommendation Tool

Gain rapid insight into potential marketplace integration platforms that solve your as-is / to-be integration vision, styles & use cases. Includes ROI Calculator to build internal business case.

02

ROI Calculator

It models your current total cost of ownership against post-migration Azure running costs, quantifies effort savings across discovery, migration, and testing phases, and projects payback period. Most customers find the ROI Calculator alone removes the biggest internal obstacle to getting migration approved

03

Migration Automation Framework

Automated & accelerated integration re-platforming. iVolve DSL provides a universal canonical format — normalize any source into one well-defined intermediate representation for any target.

Key metrics and differentiators from 120+ global stakeholder engagements

80%+

Effort savings
in migration

1.8×

Faster RoI
realization

15+

Global iVolve
customers

150+

Global integration
team members

120+

Stakeholders
consulted

AI-Embedded Automation

Only IT partner globally with an AI-based automated framework specifically for integration platform selection and migration.

Platform Agnostic / Any-to-Any

Supports migration from BizTalk, SAP PI/PO, MuleSoft, WebMethods, IBM WMB, Oracle, Boomi and more — to any target platform.

OEM & SI Partnerships

Co-developed with SAP, Workato and Global Large SIs for joint delivery, certification, and co-innovation.

Flexible Commercial Model

Transparent unit-based pricing gives customers flexibility to lower total cost of migration without compromising quality.

Platform-Agnostic Migration Coverage

Tarento

iVolve supports Any-to-Any migration across major enterprise integration platforms

SOURCE PLATFORMS

 SAP PI

 SAP PO

 BizTalk

 MuleSoft

 WebMethods

 IBM WebSphere

 Oracle Service Bus

 SAP BC

 SAP CPI NEO

iVolve

Integration Modernization

Universal DSL

One canonical format
for all source platforms

AI-Powered Automation

20–95% automation
per interface type

SAP Recognized
Migration Partner

TARGET PLATFORMS



SAP Integration Suite / BTP

Azure Integration Services



Azure Integration Services

boomi

Boomi



MuleSoft



Workato

The Migration Challenge

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Why enterprise integration modernization is complex

Legacy Landscape Assessment

Understanding interface complexities and documenting configurations including custom developments is cumbersome and time-consuming.

No Automated Migration Path

Each interface must be created manually in the target platform — high efforts translating directly into high costs.

Reuse vs. Redesign Dilemma

Finding the right balance between 'Lift & Shift' and a full 'Redesign' approach for each integration flow.

Testing & Documentation

A significant part of overall effort. Ensuring adequate test coverage across migrated interfaces is critical and often underestimated.

Technical Complexity

Mapping/transformation logic, interface patterns, connector compatibilities, and platform-specific artefacts require deep expertise.

High Total Cost of Migration

All of the above combine to make migration a significant financial deterrent — Tarento's mission is to change this with iVolve.

Our Approach

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How Tarento delivers a successful migration — start to finish

1 Discovery

1–2 weeks

- Deploy Assessment Accelerator
- Map full legacy landscape
- Score interface complexity
- Identify redesign needs

OUTPUT

Migration Approach Document
(landscape, plan, cost estimate)

2 Migration

Varies by scope

- Provision target iPaaS tenant
- Run Migration Automator
- Parallel manual artefact creation
- Unit test all migrated flows

OUTPUT

Live migrated interfaces
in QA/staging tenant

3 Testing

2–4 weeks

- Functional & regression testing
- UAT with business stakeholders
- Performance validation
- Manual or automated via TestEase

OUTPUT

Signed-off, production-ready
integration landscape

4 Integration Ops

Ongoing

- 24/7 monitoring via OpEase Suite
- Defect triage & resolution
- Enhancements via change management
- DevOps & FailOver automation

OUTPUT

Stable, optimised cloud
integration environment

↓ Customer Go/No-Go decision after Discovery • Onsite to engage Tarento for long-term integration Ops after go-live

AI-powered automated re-platforming for integration workloads

HOW IT WORKS

- 1 Connects to legacy middleware and fetches the full list of flows, ICOs, packages, and artefacts.
- 2 Parses integration patterns, adapter parameters, transformation logic, and connectivity configurations.
- 3 iVolve DSL normalises every source into a universal canonical format — enabling any-source, any-target migration.
- 4 AI engine maps source constructs to target platform equivalents — dramatically reducing manual effort.
- 5 Automated migration executes; manual artefacts for edge cases are produced in parallel for review.

KEY CAPABILITIES

- Cloud-runtime; no local data storage
- Supports 12+ source & target platforms
- iVolve DSL — universal canonical format
- AI-driven pattern & component matching
- Containerized, scalable deployment
- Dashboard & reporting built-in
- Integrated CI/CD & DevOps support
- iFlows, Scripts, Resources auto-generated

Automation Benchmark | Q1 2026

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Automation factor across source → target migration scenarios

Source Platform	Target Platform	Automation
SAP PI / PO	SAP BTP / SAP Integration Suite	70–80%
BizTalk	Azure Integration Services	60–70%
SAP PI / PO	Boomi	50–60%
MuleSoft	SAP BTP / SAP Integration Suite	50–60%
SAP PI / PO	Workato	40–50%
SAP BC	SAP BTP / SAP Integration Suite	35–40%
SAP PI / PO	Azure Integration Services	35–40%
WebMethods	SAP BTP / SAP Integration Suite	30–40%
Informatica	SAP IS / BTP / MuleSoft / Workato / Azure	30–40%
IBM IIB / WMB	SAP IS / BTP / MuleSoft / Workato / Azure	30–40%
BizTalk	SAP IS / BTP / MuleSoft / Workato	30–50%
MuleSoft	Azure Integration Services	25–35%
WebMethods	MuleSoft	25–30%

Note: Automation factor is defined at landscape level. Per-interface automation varies from 20% to 90%+. For SAP CPI Neo → CloudFoundry, automation reaches 95% via iVolve MINT App.

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Why Choose Tarento?

- **Only AI-Automated Migration Framework** The world's only IT partner focused exclusively on AI-based automated integration platform migration — with 15+ live customer deployments.
- **Proven Accelerators** Assessment Accelerator, Migration Automator, iVolve DSL, TestEase, OpEase — production-tested at Fortune 500 scale.
- **End-to-End Ownership** From discovery through post-go-live operations — a single partner for the full migration lifecycle with flexible engagement models.
- **Global Delivery + OEM Partnerships** Co-delivery with SAP and Workato. Recognized Global Migration Factory Partner. Delivery teams across Europe, USA and India.

GET STARTED

Contact us to schedule
a live demo

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www.tarento.com

150+

Global Integration
Team Members

Azure · MuleSoft · BizTalk · SAP IS
Workato · WebMethods · Boomi