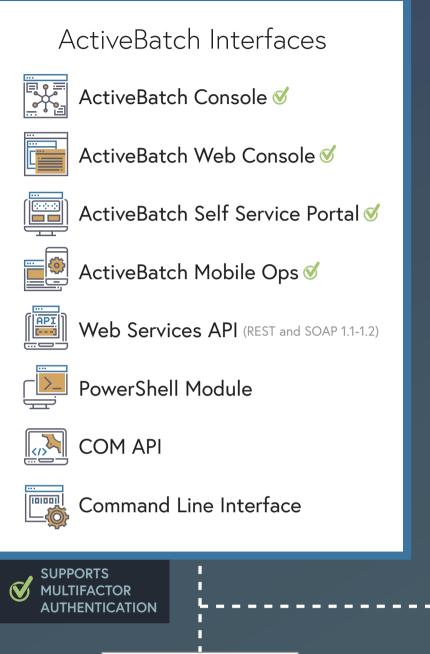# ActiveBatch®
REDEFINING IT AUTOMATION

ActiveBatch IT Automation provides a central point of control that simplifies and manages the integration of applications, databases, and technologies into end-to-end workflows.

ActiveBatch Interfaces

- ActiveBatch Console ✓
- ActiveBatch Web Console ✓
- ActiveBatch Self Service Portal ✓
- ActiveBatch Mobile Ops ✓
- Web Services API (REST and SOAP 1.1-1.2)
- PowerShell Module
- COM API
- Command Line Interface

✓ SUPPORTS MULTIFACTOR AUTHENTICATION

ActiveBatch Job Scheduler — CLOUD OR ON-PREMISES

KEY CAPABILITIES

- Trigger & Constraint-Based Support
- Date/Time & Event Automation
- Developer & Operational Views
- Reference Functionality
- Dynamic Workload Provisioning
- Customizable Monitoring & Alerting
- Service Level Agreements
- Policy-Driven Governance
- Auditing, Revision History & Changesets
- Change Management
- Windows Security Model
- And more...

JOBS LIBRARY INTEGRATIONS

- Active Directory
- Backups
- Database Operations
- PowerShell Scripts
- Embedded Scripts
- File System Operations
- CyberArk
- Managed File Transfer
- Messaging
- Microsoft Exchange
- Reporting
- And more...

SERVICE LIBRARY

- REST Web Services
- SOAP Web Services
- .NET Assemblies
- Stored Procedures
- Command Line Interface

AVAILABLE LIBRARY EXTENSIONS

- Amazon EC2
- Hadoop Ecosystem
- Informatica
- Microsoft Azure
- Microsoft Dynamics AX
- Microsoft System Center
- Oracle
- SAP
- Teradata
- VMware
- And more...

Execution Agents — CLOUD OR ON-PREMISES

- Windows
- Linux
- Unix
- OpenVMS
- NSK
- AIX
- macOS (OS X)
- iSeries
- And more...

Monitoring

- SCOM
- Nagios
- Zenoss

ActiveBatch Primary Database

- SQL Server (including Linux)
- Azure SQL Server
- Oracle

ACTIVEBATCH ETL JOB — Reporting Database

High Availability

Dynamic Workload Management Across IT Infrastructures:

ON-PREMISES   PUBLIC CLOUD   PRIVATE CLOUD   HYBRID/HYBRID CLOUD

*Select templates also available on aws marketplace