

Product Brief

Key Benefits

- Enhances visibility and control of critical processes and enhances alignment between business and IT operations.
- Improves the quality of service by eliminating unnecessary manual intervention and reducing the number of errors.
- Increases performance by accelerating service delivery and eliminating latency and bottlenecks in IT processes.

Key Features

- Multiplatform scheduling allows you to manage and visualize an end-to-end business process across platforms, from a central point of control.
- Event-driven automation allows event-driven communication between application servers, eliminating any overhead that might occur when polling to check status.
- Easy job design delivered by a consumer-style, drag-and-drop Web interface simplifies the creation of jobs and job flows.
- Workload analytics provide real-time activity monitoring and historic performance metrics used to forecast when application processes will complete.
- Lifecycle management with dedicated staging zones for development, test, QA, training, and production enables a smooth, safe transition from testing changes to an IT workload to going live.

Dollar Universe Workload Automation

Overview

Dollar Universe Workload Automation optimizes IT workloads in today's high volume, hybrid, heterogeneous environments.

Business Challenges

IT is the vital backbone of any successful enterprise, indispensable for the flawless, ultra-responsive fulfillment of customer needs. But with greater responsibilities come greater challenges.

Today, IT needs to contend with a landscape that is changing more rapidly than anyone could have envisioned just a few years ago. The hurdles are loftier, the timeframes are shorter, and the stakes are higher than ever before.

- **Growing complexity.** Business processes have become very complex, often interconnecting applications across heterogeneous platforms or hybrid clouds. Managing these processes with a tool that does not offer clear visibility is error prone and inefficient, consequently impacting business operations.
- **Exploding demand.** A lack of integration prevents systems and applications from growing as business users would expect. Scaling IT in a heterogeneous environment can be cumbersome and costly. The inability to scale hinders operations' agility, and impedes the ability to embrace innovation and support business growth.
- **Mounting risk.** With so much riding on IT operations, the tiniest failure of technology or the smallest service disruption can have an immense impact on your business. And you cannot just cross your fingers and hope for the best.

Solutions Overview

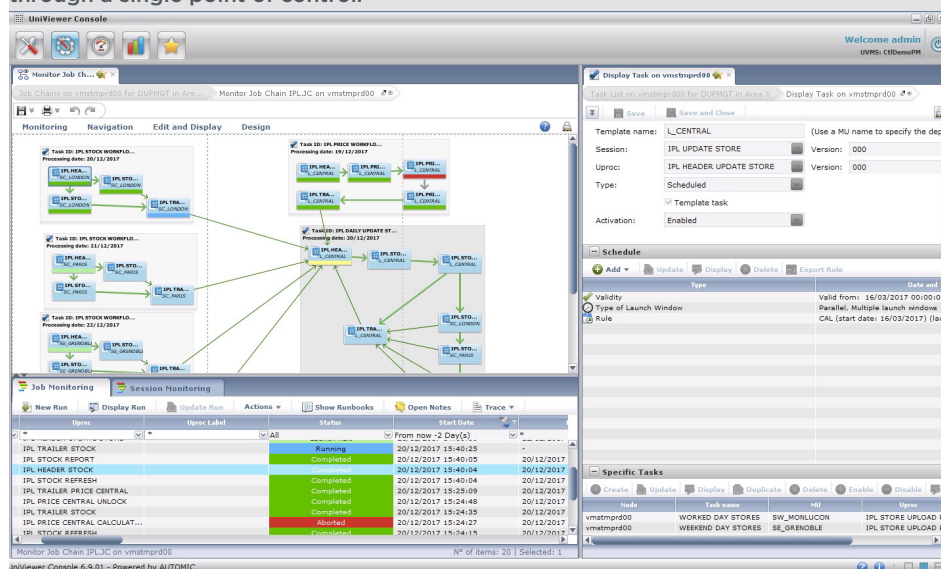
Dollar Universe Workload Automation provides a high level of integration with packaged and custom applications and operating systems. These integrations enable you to automate the end-to-end processes that drive your business, while reducing turnaround times. With Dollar Universe Workload Automation, you can deliver the pan-enterprise visibility and control that you need to manage processing inside applications.

The peer-to-peer architecture of Dollar Universe Workload Automation makes it easy to deploy and easy to scale software, while limiting the risk of a single point of catastrophic failure. Dollar Universe Workload Automation's intuitive workflow provides straightforward, graphical job creation that offers clear visibility into the whole automated process. The user interface features complete monitoring and forecasting in a variety of views. You can also trace total process execution using the reporting and auditing functionalities, ensuring compliance with even the most demanding enterprise regulations.

Critical Differentiators

- Distributed automation service.** Each Dollar Universe Workload Automation automation point is equipped with full automation capabilities to ensure that workloads that are rerouted because of a failure can be managed until the problem is resolved.
- Low latency.** Direct communication between Dollar Universe Workload Automation servers removes latency and the impact of any network issues because there is no check-in with a master scheduler to determine what to do next.
- Dynamic load balancing.** Intelligent balancing and regulating of workloads across Dollar Universe Workload Automation servers maximizes the use of available computing power. Users get the information they need so they can get on with their jobs.
- Centralized administration and control.** Get the best of both worlds, a single-point-of-control from which you can manage your IT workload combined with a uniquely scalable, highly fault-tolerant distributed architecture.
- Business application integrations.** Proven interfaces ensure that you can manage and monitor IT workloads inside your strategic ERP, CRM, and HR applications.
- Pay-as-you-grow.** Handle unpredictable growth in demand and avoid costly over-provisioning. Add more Dollar Universe Workload Automation servers with no hardware upgrades or heavy configuration changes required.

Dollar Universe Workload Automation centralizes and simplifies workload automation through a single point of control.



Related Products

- Dollar Universe Workload Automation Explorer**
Provides new insights into your enterprise IT workloads.
- Dollar Universe Workload Automation Reporter**
Provides comprehensive reporting about your automated operations.
- Dollar Universe Workload Automation Manager for Oracle Database**
- Dollar Universe Workload Automation Manager for Oracle Applications**
- Dollar Universe Workload Automation Manager for SAP**
- Dollar Universe Workload Automation Manager for Web Services**
- Dollar Universe Workload Automation Manager for IBM z/OS**
- Dollar Universe Workload Automation Manager for JD Edwards Enterprise One**

- Dollar Universe Workload Automation Manager for Microsoft Dynamics AX**
- Dollar Universe Workload Automation Manager for Microsoft SQL Server**
- Dollar Universe Workload Automation Manager for PeopleSoft**

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