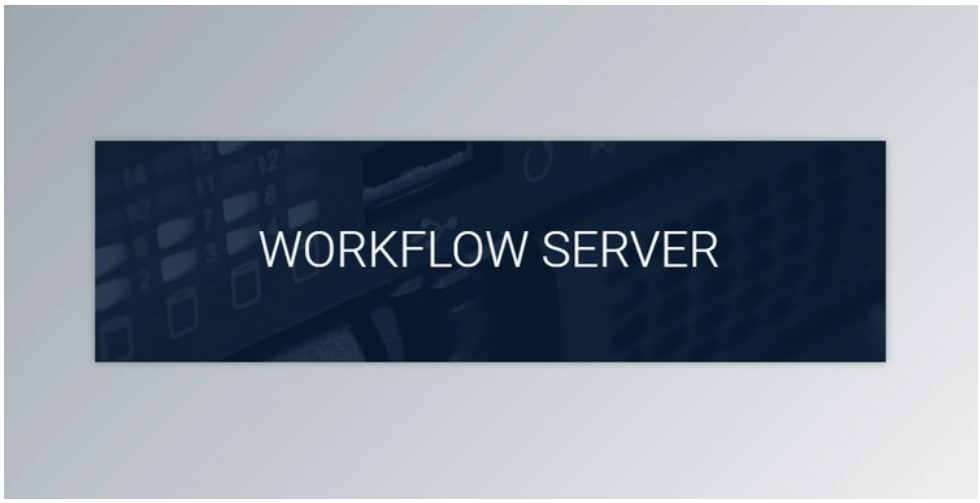
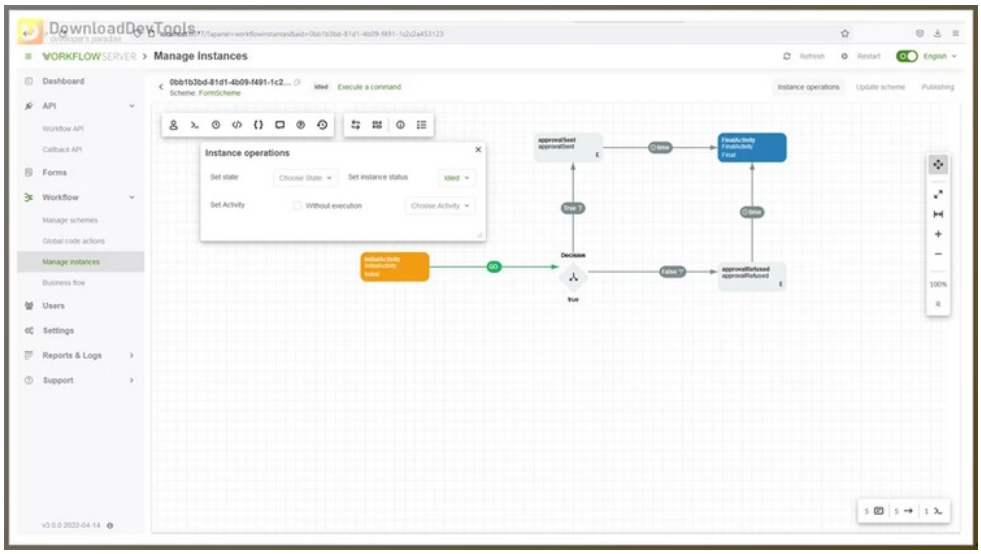
Workflow Engine Server v8.0.0 (11 Sep 2025)

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is a robust and ready-to-use solution for managing business workflows efficiently. It can be seamlessly integrated into your infrastructure using a REST API, making it ideal for modern applications, especially those built on microservices. Whether you're dealing with complex approval systems or other business processes, Workflow Server delivers high performance and ease of use immediately.

This cross-platform tool works on Windows, Linux, and macOS and can be deployed in Docker containers for added flexibility. You can control workflows through simple API calls, enabling easy management of tasks like creating new workflows, handling commands, and managing process states. **Workflow Engine Server** supports major databases such as MS SQL Server, PostgreSQL, Oracle, MySQL, and MongoDB, ensuring compatibility with various systems.

Designed to fit into various infrastructures, **the Workflow Engine Server** can run as a console application or as a Windows service. Its callback functionality lets you integrate it into any system, triggering events and actions when needed. Whether working on a small project or managing large-scale systems, Workflow Server adapts to your needs while simplifying process management.

Key Features of **Workflow Engine Server** :

1. Ready-to-Use: The **Workflow Engine Server** is immediately functional upon installation. Launch it, and you can start creating and managing workflows without additional setup.
2. High Performance: Built for speed and efficiency, Workflow Server easily handles everything from document approval to complex workflows, making it suitable for both enterprise systems and IoT platforms.
3. REST API Integration: Manage workflows through simple HTTP requests, allowing for easy creation, execution, and management of processes without complicated coding.
4. Cross-Platform Compatibility: Workflow Server runs smoothly on Windows, Linux, or macOS. It also supports Docker for containerized deployment.
5. Database Support: It is compatible with MS SQL Server, PostgreSQL, Oracle, MySQL, and MongoDB, ensuring integration with your existing data infrastructure.
6. Callback API for Integrations: This API allows the Workflow Server to trigger specific actions or notifications based on

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Other .Net Components

custom events, making it highly adaptable to microservices architectures.

7. Flexible Application Modes: Workflow Server can be run as a console application or a Windows Service, allowing you to deploy it in a way that best suits your infrastructure.

版本列表

Workflow Engine Server v3.0.2 (09 Sep 2022)

Workflow Engine Server v3.5.0 (18 Sep 2023)

Workflow Engine Server v5.1.0 (23 Feb 2024)

Workflow Engine Server v5.3.0 (24 Sep 2024)

Workflow Engine Server v8.0.0 (11 Sep 2025)

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