

# RapidMiner Server

Collaboration & Deployment Software



## Key Features:

- **One-Click Deployment**
- **Server-Based Repository**
- **Scheduled Execution of Analytic Results & Processes**
- **LDAP User Authentication**
- **Easy Integration into Business Systems**
- **Web-Service APIs**
- **Model Management & Maintenance**
- **Increased Computational Power**

“ *RapidMiner allows us to go from an anecdotal approach to a data-supported approach for operational decisions. This enables us to create more meaningful interventions and provide better patient care.* ”

L. Ellenburg,  
Senior Manager of Informatics

## Collaborative Power & Flexibility

RapidMiner Server makes it easy to deploy, maintain and embed the predictive models & results created in RapidMiner Studio. Data scientists and analyst can seamlessly leverage RapidMiner Server’s collaborative environment and scalability to support larger teams or for additional processing power.

## Operationalize Data Science

RapidMiner Server makes teamwork fast and easy. Users across the organization can work together more efficiently while accessing, reusing and sharing models and processes in a version-controlled, secure and centrally managed environment.

Easily integrate analytic results into business processes and applications with RapidMiner Server’s rich set of connectors, BI integration and web-service APIs. Furthermore, with a few clicks you can set-up scheduled processing and continuously score data in real-time.

## Facilitate Data Science Teamwork

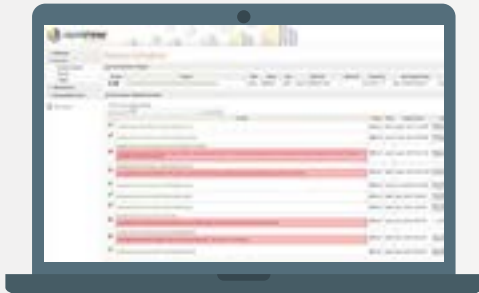
**RapidMiner Server's shared repository, dashboards and multi-user access lets contributors throughout your organization collaborate on predictive analytic process development and deployment.**

- Reusable templates & processes make it easy to share knowledge amongst team members
- Powerful user management eliminates the need to manually manage users
- A central repository allows you to store models for reuse in other processes and projects



## Productively Deploy & Manage Models

**Flexible execution options streamline deployment, maintenance & embedding of your predictive analytic workflows and results into business systems.**



- Embed results into data visualizations, business applications & web services
- Scheduled or event-driven model execution enables delayed and recurring workflow deployment
- Dynamically and continuously update models to eliminate accuracy drifts or shifts

## Increase Computational Power

**RapidMiner Servers allows you to run computationally intensive tasks on enterprise hardware freeing up your workstation or laptop computers, for improved productivity and faster time to value.**

- Flexible compute environment allows for more powerful hardware than desktop application alone
- In-Memory analytical algorithms and computations support larger data sets
- Seamless integration with RapidMiner Studio, Radoop & other data sources across your enterprise.

