Planisware

Fast-Track Your Work with
AI-Enhanced Project Management

If you're a project portfolio management (PPM) professional, you'll know that artificial intelligence (AI) is disrupting your market. But how can you use AI to accelerate your projects and improve efficiency? Here are the 3 key benefits of AI-driven PPM technology like Planisware.
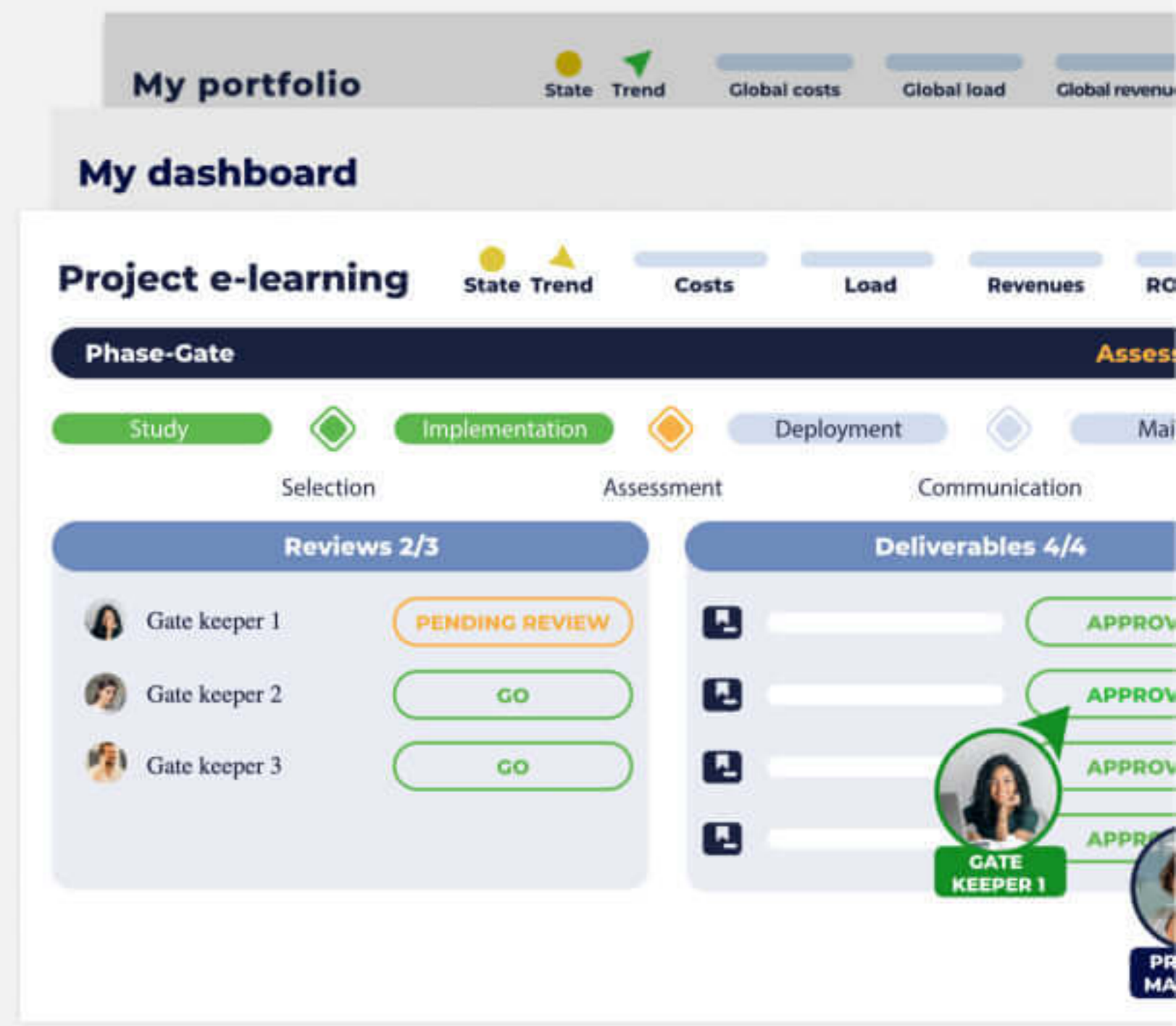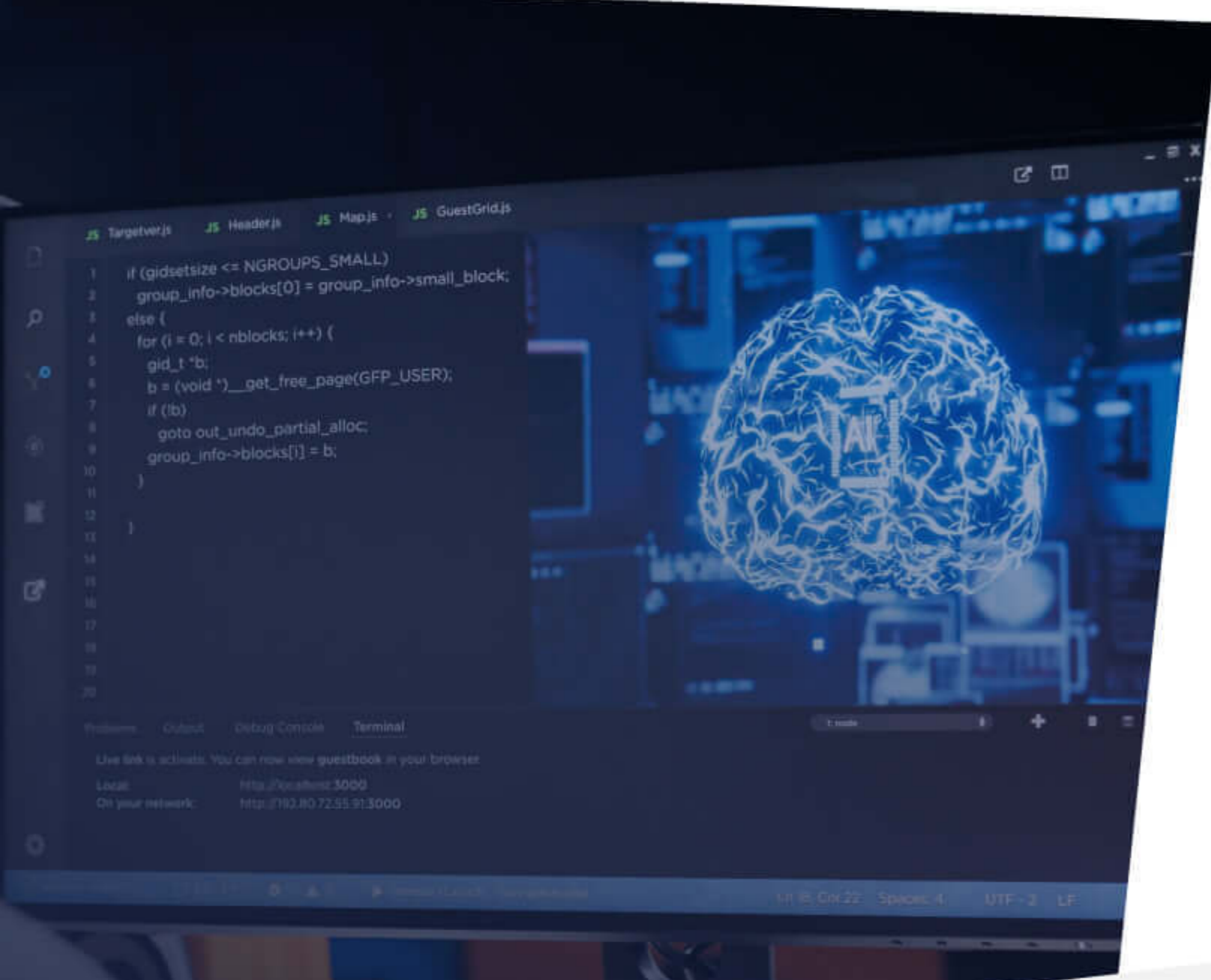
Better Productivity

AI-enabled tools can eliminate tedious tasks and centralize project workflows so everything is in one location. This saves time and cost, provides visibility and control over more projects, and delivers projects faster.

Better Quality

AI-enabled tools encourage higher-quality data collection because better data leads to better results. This accurate, high-quality data fuels your team with the information they need to prioritize higher-value-added tasks and continuously improve projects, products, and processes.

Better Outcomes

AI project management tools can analyze thousands of data points to help you identify more risks and opportunities faster. This gives you an edge over your competition, boosts efficiency, creates stronger risk mitigation capabilities, and helps you identify new market opportunities.

Planisware Orchestra

Planisware Orchestra combines our teams' 20-year experience in PPM with features from OpenAI[1]. You'll benefit from Planisware's project management expertise and OpenAI's versatility, scale, and optimized performance. Let's look at the capabilities, features, and benefits of our AI-enabled PPM tool.

Which PPM processes can you boost with Planisware Orchestra?	How does it achieve this?	What's the benefit to PPMs?
Embedding project management best practices	By integrating project management prompts, selecting the use case you require, and determining the preferred scheduling method	Promotes a proven project culture within your organization
Leveraging peer knowledge from across the business	By analyzing information from your expert knowledge bases and a repository of project data	Automates brainstorming across teams and projects
Data gathering and sorting for project planning	By aggregating previous project data and swiftly sorting results to find the most suitable, then generating further results until you're satisfied	Streamlines the creation of initial drafts and research tasks
Populating project plans with customized data	By replacing AI-generated placeholders with results based on previous project data, which we store securely in our own data center for the duration of your project, then delete	Focuses project plans on your business's specific goals and capabilities
Building a reliable 'project type' library	By creating templates based on lessons learned and behavior patterns from previous projects	Expedites the launch of projects and increases success rate

Planisware Orchestra[2] users benefit from AI-enhanced features that help them fast-track their project management work and deliver business success.

Optimize the planning of your resources to boost efficiency and accelerate project success

Streamline processes to accelerate value delivery

Make data-driven decisions that benefit the business with confidence using consolidated and reliable project data

References

1. https://openai.com/api/
2. https://planisware.com/resources/product-capabilities/orchestra-ai-project-management-enhanced-ai-fast-track-your-work