

# PolySpace™ Jumpstart Service

Proving code correctness and implementing software quality metrics save time and ensure product integrity. That is why development teams worldwide rely on PolySpace code verification products. However, adopting new tools can interrupt your project flow and compromise deadlines. PolySpace Jumpstart Service gets your team off to a fast start and increases the return on your MathWorks investment.

## The Jumpstart Service Package

With PolySpace™ Jumpstart Service, a three-day, onsite engagement, an experienced MathWorks consultant helps get your project running with:

- Complete installation of PolySpace products into your environment
- Training for PolySpace users
- Onsite assistance during your initial exposure to PolySpace products
- Example of integration with other tools in your development process

## Complete Installation

Your MathWorks consultant starts by installing PolySpace products in your development environment. You're assured that products will work as expected for all users, based on the licensing model you choose.

## Product Training

Onsite training ensures a personalized means of learning how to apply PolySpace products to your projects effectively. Training is presented in seminar format to your entire project team. Team members learn to optimize their use of the tools from the start. They have the opportunity to ask questions pertaining to their projects, and learn best practices from an expert user.

## Onsite Assistance

After training, your consultant works directly with individual team members, focusing on the hands-on application of tools to your first project. You will see results right away as your team begins finding and fixing run-time errors immediately. You will also define your own source code reliability criteria based upon PolySpace results.

## Example Integrations

Depending on the complexity of your development and testing environment, your consultant can provide example integration with other tools, and a requirements analysis of the full integration effort. These examples and optional follow-on consulting services can help you fully integrate PolySpace products with your development processes and tools, including:

- Simulink®, dSPACE® TargetLink, and Telelogic® Rhapsody®
- Configuration management systems
- Reporting and QA frameworks
- Other tools and processes unique to your organization

## Ordering Options

You can order PolySpace Jumpstart Service directly from your MathWorks sales representative, or include it in your product purchase.



## Resources

### VISIT

[www.mathworks.com](http://www.mathworks.com)

### CONSULTING

[www.mathworks.com/consulting](http://www.mathworks.com/consulting)

### TECHNICAL SUPPORT

[www.mathworks.com/support](http://www.mathworks.com/support)

### ONLINE USER COMMUNITY

[www.mathworks.com/matlabcentral](http://www.mathworks.com/matlabcentral)

### DEMOS

[www.mathworks.com/demos](http://www.mathworks.com/demos)

### TRAINING SERVICES

[www.mathworks.com/training](http://www.mathworks.com/training)

### THIRD-PARTY PRODUCTS AND SERVICES

[www.mathworks.com/connections](http://www.mathworks.com/connections)

### WORLDWIDE CONTACTS

[www.mathworks.com/contact](http://www.mathworks.com/contact)

### E-MAIL

[info@mathworks.com](mailto:info@mathworks.com)

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