

*Integrate your PL/I applications with Web services, XML and Java™*

## Enterprise PL/I for z/OS, Version 3.9



### Highlights

- *Enables the creation, maintenance, and modernization of business-critical PL/I applications on z/OS systems*
- *Exploits IBM® z10 architecture for performance improvements*
- *Improves MACRO, CICS® and SQL preprocessing*
- *Leverages productivity with new options, attributes, and built-in functions*
- *Boosts serviceability with new messages*

To make your business as agile and responsive as possible, you need to be able to connect your business components end to end with your suppliers, partners, employees, and customers, and you need to position your organization to quickly take advantage of opportunities by responding to challenges in real time.

Unfortunately, many IT systems weren't designed to address these objectives or to support Web services and service-oriented architecture (SOA) that are essential for transforming an enterprise into a flexible business with an open, integrated operating environment. You could rewrite your applications in a different programming language in order to address these objectives, but rewriting your applications would be expensive and risky, and it could potentially create downtime that you just can't afford. To remain competitive, you need a complete business strategy to help you modernize, integrate, and manage existing applications, data, and skill sets to ease your organization's transformation into a more flexible business.









## For more information

To learn more about how IBM Enterprise PL/I for z/OS, Version 3.9 can help your enterprise in the transformation to a flexible, performance-driven business, contact your IBM representative or IBM

Business Partner, or visit:  
[ibm.com/software/awdtools/pli/plizos](http://ibm.com/software/awdtools/pli/plizos)

To learn more about IBM Rational Developer for System z software, visit:  
[ibm.com/software/awdtools/rdz](http://ibm.com/software/awdtools/rdz)

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Somers, NY 10589  
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