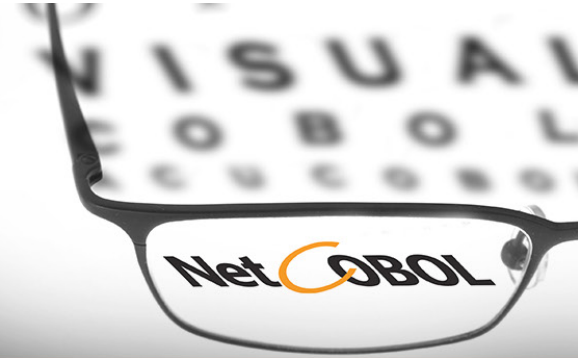


RE FOCUS YOUR COBOL



ReFOCUS Your COBOL: It Could Mean Significant Savings!

Are you tired of being locked into a COBOL compiler that is expensive and cumbersome to use? Break up with your current compiler today and switch to Fujitsu NetCOBOL®. NetCOBOL does not charge you any runtime fees. In addition, you can add new functionality to your COBOL with modern programming languages (C#, C++, and VB), giving you the ability to leverage the powerful, agile Microsoft® .NET Framework.

How Can You Benefit from Fujitsu NetCOBOL®?



Save Big and Prepare for a Bright Future

NetCOBOL helps you excel in three core areas:

- **Cost** – big savings yield great results and potential millions in cost savings
- **Agility** – leverage existing business knowledge to succeed by bringing new life to legacy code
- **Quality** – build upon the solid foundation of tried and true COBOL code



Eliminate COBOL Runtime Fees - Permanently

NetCOBOL never charges any runtime fees for distributing applications, which provides big cost savings and prevents administrative headaches.



Gain High Performance and Reliability

For years, NetCOBOL has delivered impressive performance and rock-solid stability. It is easy to install and run, without any complex options or heavy technical support.



Integrate with Microsoft Visual Studio® and Eclipse

NetCOBOL enables the use of an interactive debugger with a range of features, such as breakpoint, varieties of execution control, data item monitoring and updates, and code coverage statistics. Automated debugging lets you record, store, and replay debug commands.



Combine Legacy and Contemporary Development Skill Sets

With NetCOBOL, you will bring together mainframe and non-mainframe programmers to work more efficiently.



Take Business to the Next Level

NetCOBOL allows you to modernize and prepare for the future by providing the ability to:


- Replace text screens with graphics
- Build customer web portals
- Use a relational database



Future Proof Applications

Whether you want to move to on-site distributed systems or to the cloud, NetCOBOL can easily adapt to your business needs. NetCOBOL for .NET runs COBOL on Microsoft Windows Server® and Microsoft Windows Azure®, the most advanced platforms in the cloud.

Which NetCOBOL Version is Right for You?

	Create managed verifiable executables for Microsoft .NET	Create executables for Microsoft Windows	Create traditional (unmanaged) 32 bit executables	Create traditional (unmanaged) 64 bit executables	Compiler for Mainframe Migration - CICS (Requires GT Software's NeoKicks)	Compiler for Mainframe Migration - Batch (JCL requires GT Software's NeoBatch)	Create COBOL programs for Red Hat or more recent versions of SUSE Linux	Create COBOL Programs for Solaris (SPARC®)	ODBC	Microsoft SQL Server	Oracle
	NetCOBOL for .NET	✓	✓			✓	✓			✓	✓
NetCOBOL for Windows®-32 bit		✓	✓						✓	✓	✓
NetCOBOL for Windows®-64 bit		✓		✓					✓	✓	✓
NetCOBOL for Linux							✓		✓		✓
NetCOBOL for Solaris								✓			✓

GT Software is the certified worldwide distributor of Fujitsu NetCOBOL® outside Japan.



ISV/Software Solutions



GT Software (www.gtsoftware.com) turns yesterday's legacy systems into tomorrow's leading edge applications. Its solutions help organizations extend the value of their IT investments through agile development and standards-based APIs, which improves workflow and enhances operational efficiency. Masters of application modernization and a global distributor of the Fujitsu NetCOBOL compiler, GT Software's proven solutions power mainframe integration with today's technologies. Currently, more than 2,500 organizations globally trust GT Software's solutions to ensure they are able to drive forward innovation that improves customer experiences, increases operational efficiency, and generates revenue.