



# Rocket<sup>®</sup> *extend* and Rocket<sup>®</sup> AcuToWeb

(formerly Micro Focus<sup>®</sup> products)



Rocket<sup>®</sup>ACUCOBOL-GT\* enables developers to build and deploy ACUCOBOL applications across desktop, web, and mobile platforms using Rocket<sup>®</sup>AcuBench\*, the COBOL virtual machine, and a full suite of modernization solutions. The latest versions of Rocket *extend* deliver new performance optimizations, Unicode internationalization support, and instant UI transformation or web and mobile access with Rocket AcuToWeb.

## What's New

Rocket Software's commitment to ACUCOBOL users is to support ACU business systems across distributed, virtual, web and cloud platforms. The Rocket *extend* portfolio offers an exciting new roadmap including new capabilities for instant UI transformation and web deployment of ACUCOBOL applications.

Here are just a few of the highlights:

### An integrated, efficient toolset

Quickly develop and modernize Rocket ACUCOBOL applications with ease using Rocket [AcuBench](#), Rocket [ACUCOBOL-GT\\*](#), or Rocket [AcuToWeb](#) solutions. Seamlessly work with data using Rocket<sup>®</sup> [ACUSQL\\*](#), Rocket<sup>®</sup> [ACU4GL\\*](#), and Rocket<sup>®</sup> [ACUXDBC\\*](#) solutions. Powerful tools designed for rapid application delivery.

### A better user experience

Instantly transform your ACUCOBOL-GT and character applications for web or mobile access. Take your ACU apps into the future with Rocket [AcuToWeb](#) and deliver a better end user experience — without code change. Instantly deploy your ACUCOBOL applications to web, mobile or cloud platforms.

### A portable deployment architecture

Target new platforms with ease using the COBOL Virtual Machine and deployment environment. Deploy ACU applications to Windows<sup>®</sup>, UNIX<sup>®</sup> and Linux platforms. For the latest operating systems and Rocket COBOL platform support, visit the [Support and Product Availability Matrix](#).

### Web Services and SOA

Rocket<sup>®</sup> Xcentrisity is a web server environment that enables ACUCOBOL-GT applications to be accessed as web services. ACU developers can use existing COBOL applications to build a Service Oriented Architecture (SOA), which enables their applications to be accessed by web service clients.



We took our software, developed over the last 30 years, and from the exact same code base created this contemporary AcuToWeb solution in less than three months. It has helped us streamline our development processes, deliver a modernized user interface that our customers love, and has given us the flexibility to respond faster to business and design requirements.”

Director of Product Engineering

## Did You Know?

Core COBOL business applications are the lifeblood of an organization. But thriving in a competitive and digital landscape means transforming these COBOL systems to meet new customer needs. Rocket Software enables this transformation with the lowest cost and risk, through a comprehensive solution across three key pillars of modernization: Application, Process and Infrastructure.

With a Rocket modernization approach, ACUCOBOL teams will:



Instantly modernize ACUCOBOL systems for web, mobile and cloud platforms.



Unlock the value of ACUCOBOL applications using off-the-shelf reporting tools and RDBMS technology.



Build and deploy composite applications using COBOL and web services.



Deploy COBOL applications to the largest array of new platforms including Azure and AWS.

Take a closer look at how the Rocket ACUCOBOL solution and how it can help your organization meet new customer requirements and business demands. Understand your options for modernization and build a future application roadmap. [Contact your Account Manager and get started today.](#)

\*Formerly Micro Focus products,



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