# Rapid Quality Systems Code Rocket Designer v2.13

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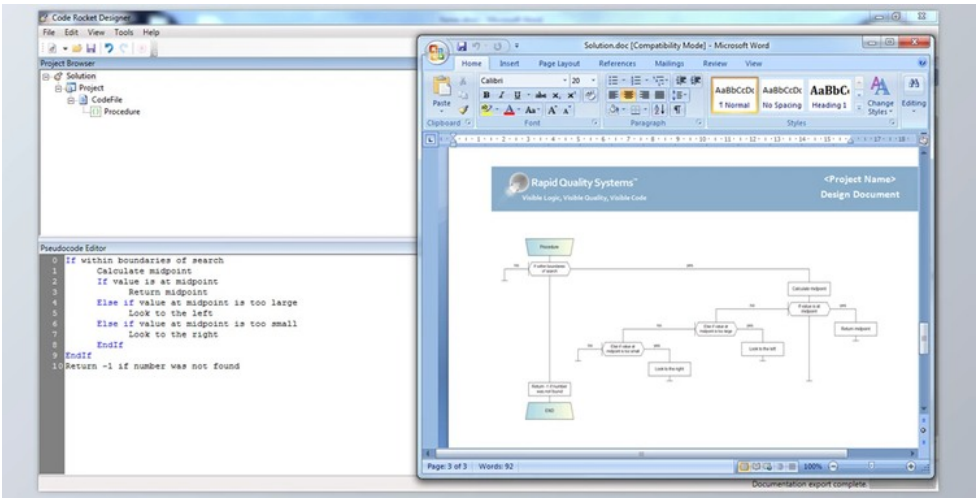


Code Rocket Designer is a tool for code visualization and documentation that reduces software development time and costs. It can be used to visualize existing code and supports C/C++++ and Java programming languages. For Eclipse integration, see Code Rocket Eclipse or Code Rocket Visual Studio.

Code Rocket Designer has two design views. One is a pseudocode editor, and the other is a flowchart editor. The pseudocode editor shows procedures in plain English. The flowchart editor shows a flowchart of the procedure control flow. Both design views are editable and can be synchronized. This means that changes made in one view will automatically reflect in the other.

Our project browser is used together with the design views. Combining these makes it possible to view and edit entire project procedures. This is useful for creating project designs and, via a code, import to inspect, modify, and document existing code files.

You can export detailed project documentation in HTML or Word formats. This allows you to share it with your team members and include it in version control systems.

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## Rapid Quality Systems Code Rocket Designer Great Features:

- Pseudocode Editor
  View and edit design using plain English.
- Flowchart Editor
  View and edit design using flowcharts.
- HTML Output
  Produce detailed design documentation in HTML format.
- Word Output
  Produce detailed design documentation in Word format.
- C# Support
  Produce design from C# code and generate C# code from design.
- C/C++ Support
  Produce design from C/C++ code and generate C/C++ code from design.
- Java Support
  Produce design from Java code and generate Java code from design.
- Visual Basic Support
  Produce design from Visual Basic code and generate Visual Basic code from design.

- Reduce software development time and costs.
- Quickly create flow charts from pseudocode.
- Design procedure algorithms without the clutter of code implementation details.

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标签

Tools Applications

- Thoroughly design entire projects upfront at the procedural level.
- The simplicity of design views means they can be presented to and understood by people without any programming knowledge.
- Generate skeleton code from procedure designs.
- Produce detailed procedure-level documentation on demand.
- Code and design view synchronization results in up-to-date designs and documentation.
- Inspect, redesign, and document legacy code.

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