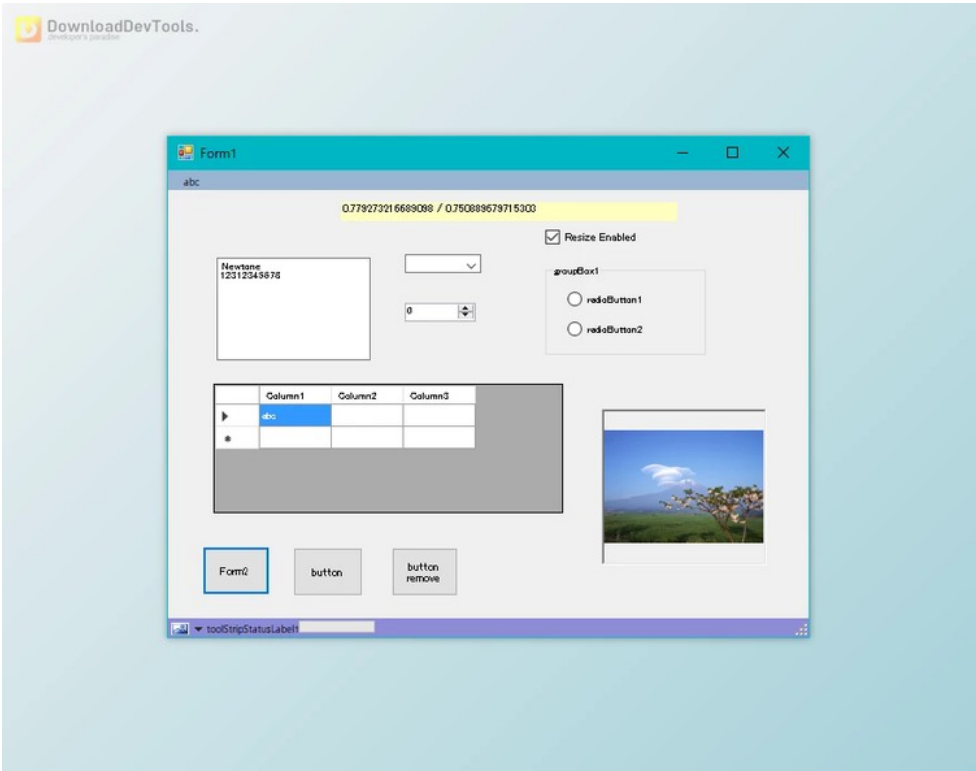
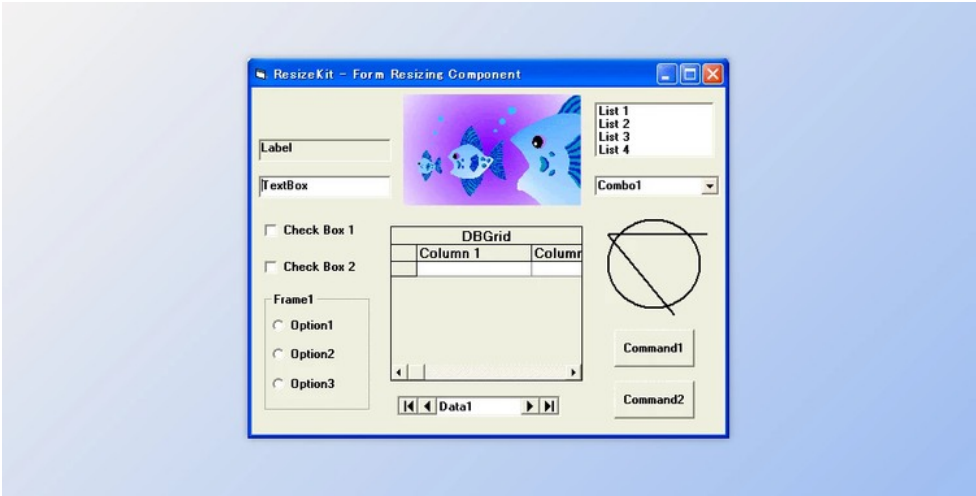


ResizeKit2 for Delphi 7-12 Athens

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for Delphi is a versatile tool designed to effortlessly adjust the size of controls and fonts on forms as the form dimensions change. With this tool, developers can create applications that are screen resolution independent or adapt seamlessly to user-initiated size changes, all without the need for extensive code modifications. By simply placing the **ResizeKit2** control on the form at design time, developers can immediately enhance their applications' responsiveness to varying screen sizes.

This tool is adept at supporting Delphi environments, providing a lightweight and efficient VCL component for seamless integration into Delphi applications. It offers unified .EXE distribution ensures applications can be distributed easily in a single unit. The **ResizeKit2** for Delphi simplifies the process of resizing controls, even for third-party controls, eliminating the need for additional code. With customizable properties and an ExitResize event, developers can tailor the resizing process to suit their application requirements.

Furthermore, the **ResizeKit2** for Delphi includes features such as specifying maximum and minimum form dimensions, initial form location, and excluding certain controls or fonts from resizing. With a runtime royalty-free license, developers can distribute their applications without limitations, making it an ideal solution for creating responsive and adaptable Delphi applications.

Key Features of **ResizeKit2** :

- 1. Automatically resizes all controls and fonts on the form.
- 2. Simply place the Resize Control on the form. No need to redesign or add additional code.
- 3. Create applications that support full-screen resolution.

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标签

Delphi VCL Components

4. Specify maximum and minimum form height and width.
5. Define the initial location of the form.
6. Exclude specific controls and fonts from resizing.
7. Runtime royalty-free license, allowing unlimited application distribution.
8. Unified .EXE for easy distribution.
9. Resizes most third-party controls without additional code.
10. Customizable properties and ExitResize event for tailored resizing processes.