RadiantQ WPF Gantt Package v10.0 + CRACK

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RadiantQ WPF Gantt Package includes rich and interactive Gantt controls natively built-in WPF for fast performance and a professional look and feel. WPG Gantt Package includes a straightforward and intuitive programming model, flexible printing support, data binding, effort-driven scheduling, progress tracking, localization, and more. Ideal for visualizing a hierarchical-task list or a resource-utilization view.

RadiantQ WPF Gantt Package Great Features:

The Gantt Control fully exercises the WPF platform's power and extends you to vibrant and customizable visualization and interactive capabilities with great graphics and animation.

Written natively for WPF, the control is lightweight and high-performing. The Gantt also uses virtualized rendering to be able to handle thousands of tasks.

You can easily bind a database table or any list with Gantt Controls. Mapping your data source fields to the controls is easily done declaratively in XAML. Binding to ADO.NET data services-based data sources is fully supported. Or you can even persist data in XML files. You can even consume data from Microsoft Project XML files.

WPF Gantt includes advanced resource assignment capabilities, including a built-in checkbox dropdown to assign multiple resources to a task. Multiple resource assignments could automatically adjust a task's duration based on whether you create Effort Driven or Fixed Duration scheduling. Built-in Resource-Leveling capability also allows you to shift the tasks, so there are no conflicts quickly.

Not all projects have a 24X7 schedule. It's usually an 8X5 schedule we your resources are people especially. The Gantt Package fully allows you to specify custom schedules for your project, including downtimes or holidays. It automatically schedules tasks based on the project schedules, dependencies, and the effort needed for a task.

In Effort Driven scheduling, assigning multiple resources to a task automatically adjusts the task's duration using the formula Duration = Effort / Units. Optionally, even allocate a resource part-time or over-time with the ability to specify an allocation unit % value. Alternatively, set up Fixed Duration scheduling where a task's duration does not change with resource assignment.

Easily Indent and Outdent tasks to change their parent-child relationship. Also, you can move one or more tasks up or down within the list easily via drag and drop. Context-sensitive tooltips and information popups provide excellent usability to your end-users.

Easily visualize activities that are part of the critical path to determine which activities could cause delays in your project completion.

Support for overlapped tasks allows you to visualize any resource conflicts clearly.

Includes a rich interactive UI based on standards like Microsoft Project and is also fully customizable via properties and custom templates. Custom adorners support helps you render anything you want on the taskbars via templates.

The control fully cultures aware, and the internal text used is easily localizable.

The Gantt chart supports varying customizable timeline headers. Use one or more day, week, month, or year-based timeline headers.

Several built-in options for printing within the same page or zoomed to print in X by Y pages.

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