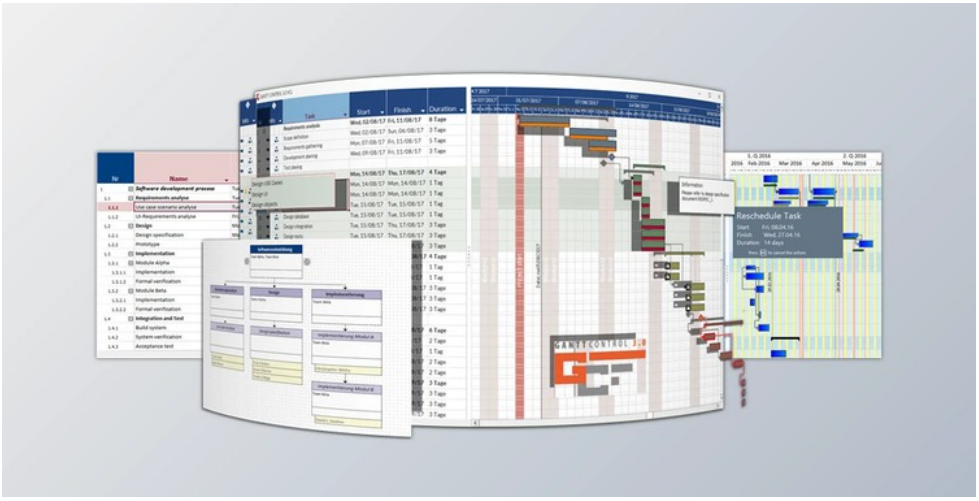
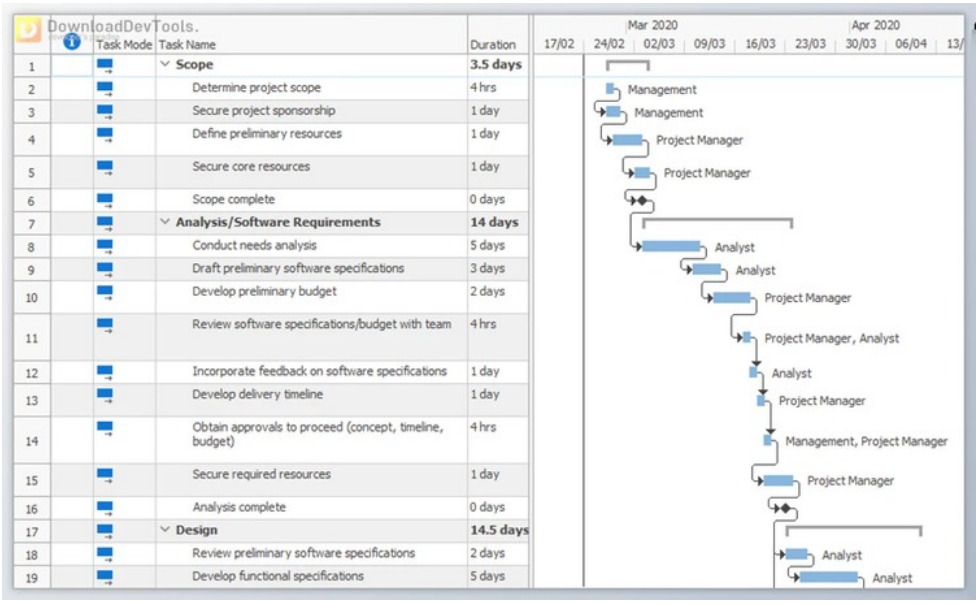
GANTT Control VCL v3.3.0.1 for Delphi XE2-12 Athens Full Source

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	Task Mode	Task Name	Duration
1		**Scope**	**3.5 days**
2		Determine project scope	4 hrs
3		Secure project sponsorship	1 day
4		Define preliminary resources	1 day
5		Secure core resources	1 day
6		Scope complete	0 days
7		**Analysis/Software Requirements**	**14 days**
8		Conduct needs analysis	5 days
9		Draft preliminary software specifications	3 days
10		Develop preliminary budget	2 days
11		Review software specifications/budget with team	4 hrs
12		Incorporate feedback on software specifications	1 day
13		Develop delivery timeline	1 day
14		Obtain approvals to proceed (concept, timeline, budget)	4 hrs
15		Secure required resources	1 day
16		Analysis complete	0 days
17		**Design**	**14.5 days**
18		Review preliminary software specifications	2 days
19		Develop functional specifications	5 days

GANTT Control VCL is a versatile tool designed for software developers seeking to incorporate interactive Gantt chart functionality into their applications. Developed from scratch, this component offers a range of new functions and features, providing flexibility, interactivity, and innovation in project management visualization. Compatible with various Delphi and C++ Builder versions, including Delphi XE2 through Delphi 12 Athens and Lazarus 2.2.6, it seamlessly integrates into 32-bit and 64-bit Windows-VCL applications.

At its core, the **GANTT Control VCL** enables users to schedule and manage project activities through dynamic displays of tasks, dependencies, resources, and progress. Users can visualize project timelines, track task durations, create task relationships, manage resources, and monitor task progress efficiently. The component supports multiple Views, including Charts, timelines, and Resource sheets, offering diverse perspectives and navigational options tailored to different project management needs.

Moreover, the provides extensive customization options, task type support (Task, Summary Task, and Milestone), task scheduling modes, constraint management, dependency definitions, and import/export capabilities. With built-in support for DirectX, GDI+, and GDI render modes, developers can choose the technology that best suits their application requirements. Additionally, features like Read-Only Mode and Undo/Redo History enhance usability and productivity, making the **GANTT Control VCL** a comprehensive solution for project visualization and management within VCL applications.

Key Features of **GANTT Control VCL** :

1. Developed from scratch to offer new functions and features for flexible, interactive Gantt chart visualization.
2. Compatible with Delphi XE2 through Delphi 12 Athens and Lazarus 2.2.6 for seamless integration into Windows-VCL applications.
3. Core components include Gantt chart view, flexible table structure, PERT chart view, print-preview, and calendar module.
4. Enables project scheduling, task tracking, resource management, and progress monitoring with horizontal bars

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Components VCL Delphi

representing tasks.

5. Supports multiple Views, including Charts, Timelines, and Resource sheets for diverse project management perspectives.
6. Offers task types like Task, Summary Task, and Milestone, with automatic and manual scheduling modes available.
7. Constraints feature allows specifying task start and finish preferences, while dependencies enable defining task relationships.
8. Import/export functionality supports XML files and various image formats like SVG, BMP, TIFF, PNG, JPEG, EMF, WMF, or GIF.
9. It includes a Read-Only Mode for restricting data edit operations and supports standard, 24-hour, and night shift calendar types.
10. Render modes include DirectX, GDI+, and GDI for optimal graphics performance, and Undo/Redo History enables reverting changes.

版本列表

GANTT Control VCL v3.0 for Delphi 16.0-25.0 + Source Code

GANTT Control VCL v3.3.0.1 for Delphi XE2-12 Athens Full Source

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