

This figure displays a Gantt chart for a project, showing tasks, their durations, and dependencies. The chart is organized into columns representing time intervals, with dates ranging from 14 Feb 16 to 16 Apr 16.

The tasks are listed in the leftmost column, grouped by category (e.g., Project, Development, Testing, Deployment). Each task is represented by a horizontal bar indicating its duration. The bars are color-coded by category: blue for Project, green for Development, yellow for Testing, and red for Deployment.

The chart shows a complex sequence of tasks, with many tasks having dependencies on others. The dependencies are indicated by arrows connecting the end of one task to the start of another. The chart also shows the progress of each task, with the current status indicated by a small square at the end of the bar.

The tasks are organized into a hierarchical structure, with sub-tasks listed under their parent tasks. The tasks are also grouped by category, with tasks in the same category having similar names (e.g., "Project", "Development", "Testing", "Deployment").

The chart is a detailed representation of a project schedule, showing the timing and dependencies of various tasks. It is a useful tool for project management, allowing project managers to visualize the project schedule and identify potential bottlenecks or delays.