Northwoods GoJS for JavaScript v3.1.10

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Northwoods GoJS for JavaScript is a powerful part of the GoJS diagramming libraries that can be used to produce interactive diagrams and visual tools on the web. With JavaScript or TypeScript code, developers can create diagrams to help users understand the complexity of systems and monitor and edit them in a clear and practical way.

GoJS supports a wide variety of diagrams, including organization charts, family trees, flowcharts, state charts, network diagrams, security diagrams, and industrial process visualizations. It can be beneficial for business apps, engineering tools, monitoring dashboards, planning systems, and other applications that require users to understand the relationships, structures, or workflows.

It has been developed to save time with lots of built-in diagramming features. Diagrams can be interacted with and data edited, sections can be collapsed and expanded, changes can be undone, shortcuts can be used, context menus can be opened, and tooltips can be used. **Northwoods GoJS for JavaScript** does not have any external dependencies and is easily integrated into common frameworks including React, Vue, Angular, and Svelte; and Node.js and Electron applications.

Key Features of **Northwoods GoJS for JavaScript**:

1. **Interactive diagrams:** Create diagrams that users can view, edit, move, expand, collapse, and update directly in the browser.
2. **Multiple diagram types:** Build org charts, flowcharts, family trees, genograms, state charts, process diagrams, security diagrams, and network diagrams.
3. **Automatic layouts:** Arrange nodes and relationships automatically, making diagrams cleaner and easier to understand.
4. **Node and link templates:** Customize how diagram items and connections look while keeping the visual design separate from the data.
5. **Data binding:** Keep diagram visuals and application data connected, so changes in one can automatically update the other.
6. **Undo and redo:** Allow users to safely make changes and reverse them when needed.
7. **Keyboard shortcuts:** Support common keyboard actions and custom shortcuts for faster diagram editing.
8. **Subgraphs and groups:** Organize related diagram elements into groups with their own layouts or rules.
9. **Custom tools and events:** Extend diagram behavior and run custom logic when users click, drag, edit, or interact with diagram elements.
10. **Context menus and tooltips:** Add helpful menus and information popups directly inside the diagram or through HTML.
11. **Framework compatibility:** Use GoJS with React, Vue, Angular, Svelte, Node.js, or Electron without external dependencies.

版本列表

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