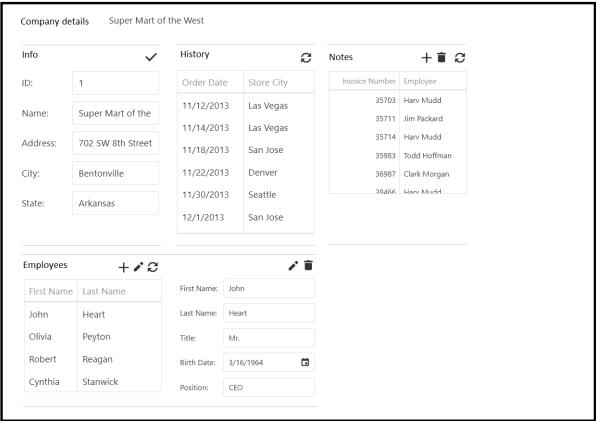
Test assignment

Create an ASP NET Core 7.0 application that shows a "List" of objects and opens "Details" for each object.





Additional requirements:

- The text in the "Company Name" column should be a link that opens "Details" for its object
- Use EntityFramework, store data in memory (add a code that creates initial data at application startup)
- Set a fixed width for groups in "Details"
- Use CSS Flex to align groups in "Details", there should be 1 column of groups if browser window is narrow
- Use CSS Grid to align items in groups in "Details"
- Avoid duplication of CSS and HTML markup code that generates "Details" in C#/markup code (each group should have the same layout for the 'caption', 'toolbar' and 'content' items)
- Implement behavior for 'Refresh' button: reload data from the server and recreate DOM in browser
- Adjust the "Employees" group to be nearly twice wider than other groups, keep vertical groups alignment
- Don't render grids on the server side. Instead, render an empty grid and perform a new 'fetch' request when a page is loaded and build grid rows in javascript code, in browser. Implement necessary server side API to load data for grids.