



Http Archives Repo

Create a web application for storing [HAR files](#) with preview functionality.

The ideal solution will have the following:

- Upload HAR file with some metadata - You should be able to pick a file, select a folder to store the file in, add display name and description when saving the file.
- Allow organizing the files by folders - The files should be listed in a tree view and you should have the option to move them between the folders.
- Preview HAR file content in the browser in a structured way (not just showing the file content in a text field) - You should be able to view the list of requests inside and to view details for a selected request. Depending on the different response type, different previews might be shown.
- Authentication - You will need to register and sign in to be able to use the functionality.
- Instructions how to run the project

NOTE: A partial solution and detailed explanation about the other parts' implementation is also applicable.

Allowed technologies:

- .NET Core/Node.JS for the backend
- Any front-end technology (Angular, React, Vue, Svelte, etc.)
- Any storage provider – Database, NoSQL, File, even in memory is still OK