

Assignment 4.4 – Async Pipe

Instructions

Complete the following

- Using Angular CLI, create a new project under week-4 and name it <yourLastName>-async-pipe
- Recreate the Async Pipe example based on the following
- Requirements
 - Fruit class
 - id: number
 - name: string
 - pricePerPound: string
 - quantity: number
 - Fruit service
 - getFruits(): Observable<Fruit[]> { }
 - Return an observable array of five (5) fruit objects
 - Bootstrap 4 navbar
 - Instead of using an unordered list to display the fruit objects, use a Bootstrap 4 table
 - Bootstrap 4 table
 - thead
 - ID
 - Name
 - Price
 - Quantity
 - tbody
 - Mapped fruit objects
 - Take a screenshot of the application running in a browser.