

Angular Reactive Forms Update (for v8)

The key changes include:

- Update to Angular v8.
- Provide the images in the assets folder instead of relying on a third-party web site.

The detailed changes to this course include:

Sample Application

- Update to Angular v8.
- Updated the arguments passed to the Observable subscribe method since the original subscribe signatures are being deprecated.
- Provide the images in the assets folder instead of relying on a third-party web site.
 - Updated the products.json file to display those images from the assets folder.

Module 0: Trailer

- No changes

Module 1: Introduction

- No changes

Module 2: Template-driven vs Reactive Forms

- No changes
- New demos.zip file with Angular v8 files.

Module 3: Building a Reactive Form

- No changes
- New demos.zip file with Angular v8 files.

Module 4: Validation

- No changes
- New demos.zip file with Angular v8 files.

Module 5: Reacting to Changes

- Corrected a syntax error in the setMessage method in the demo. (Clip 4)
- New demos.zip file with Angular v8 files.

Module 6: Dynamically Duplicate Input Elements

- No changes
- New demos.zip file with Angular v8 files.

Module 7: Reactive Forms in Context

- No changes
- New demos.zip file with Angular v8 files.

Module 8: Create, Read, Update and Delete (CRUD) Using HTTP

- Updated the display of package.json to show Angular v8 files. (Clip 4)
- Updated the display of the product data to show the local location (assets) of the images and remove excess quotes. (Clip 4)

- Updated the code in the slides to the current recommended technique for calling subscribe. The subscribe method overloads that take three separate functions are deprecated. The current recommended technique is to pass in an Observer object or a single function. (Clip 5, 8, 12, 14)
- Updated the demo code that calls the data service to the current recommended technique for calling subscribe. The subscribe method overloads that take three separate functions are deprecated. The current recommended technique is to pass in an Observer object or a single function. (Clip 7, 9, 11, 13)
- New demos.zip file with Angular v8 files.

Module 9: Final Words

- No changes