

jsFiddle Example: AngularJS Directives for Dynamic Form Configuration

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Here I show how you can use a directive to generate form elements by using dynamic scope references. Its not amazing and probably not even the *best* way to do this, but it works.

This is a middle stage of an example I'll post later of switching the UI completely to set options on different objects.

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- [JavaScript](#)
- [HTML](#)
- [Result](#)

```
var myApp = angular.module('DemoApp', []);

myApp.value('optionConfig', {
  test : [
    { label: 'Example 1',
      field: 'example1',
      values: [
        { value: '1', label : 'One' },
```