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Open

```

jbland ~/documents/projects/node-demo $ npm init
This utility will walk you through creating a package.json file.
It only covers the most common items, and tries to guess sensible defaults.

See `npm help json` for definitive documentation on these fields
and exactly what they do.

Use `npm install <pkg> --save` afterwards to install a package and
save it as a dependency in the package.json file.

Press ^C at any time to quit.
name: (node-demo)
version: (1.0.0)
description: Node demo showing how to store data into a MongoDB database
entry point: (index.js) app.js
test command:
git repository:
keywords: node, mongodb, mongoose, demo
license: (ISC)
About to write to /Users/jenniferbland/Documents/projects/node-demo/package.json:
{
  "name": "node-demo",
  "version": "1.0.0",
  "description": "Node demo showing how to store data into a MongoDB database",
  "main": "app.js",
  "scripts": {
    "test": "echo \"Error: no test specified\" && exit 1"
  },
  "keywords": [
    "node",
    "mongodb",
    "mongoose",
    "demo"
  ],
  "author": "Jennifer Bland",
  "license": "ISC"
}

Is this ok? (yes) yes

```

CHEF and Grid interface (contd.)

The following is a simplified version of the code elements needed in the above Teamlet. The Teamlet uses Turbine to find the system-configured Grid Service and then uses the Grid Service API to retrieve and print the proxy information for the user who is logged into this session.

```

import org.chefproject.service.GridService;

import org.globus.security.*;
import org.globus.nyproxy.*;

// Use turbine to find the CHEF Grid Service
GridService m_Grid = (GridService)TurbineServices
    .getInstance().getService(GridService.SERVICE_NAME);

// Retrieve the proxy for this user from the service
proxy = m_Grid.getCurrentUserGlobusProxy();

System.out.println("Cert:" + m_Grid.toString(proxy));

```

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Functionalities (contd.)

- Help
 - Topics available for each CHEF tool and the CHEF framework
- Calendar
 - Maintenance of events
- Tasks
 - Creation, progress report, milestone and assignments
- Survey
 - Creation, modification, assignment and completion

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Application Factories

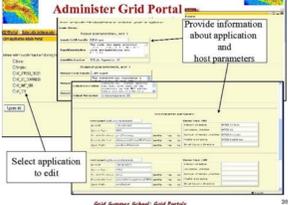
- An App Factory is a persistent web/grid service I can use to launch Apps on my behalf.
 - Each application instance can be realized as "private" service
 - This service may execute the workflow of my job.
 - The new service instance can register its interface (WSDL) with the xdirectory so the user has access to its control interface
 - And/Or it may post events to the event service which are eventually stored in the channel.

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Angular 7 json schema-form example. Angular 6 json schema form example. Angular 8 json schema-form example.

The generated schema is relatively simple, compared to what you could create on your own. The possible values are: material-design for Material Design. (Angular JSON Schema Form is still a work in progress, so right now this documentation varies from highly detailed to completely missing.) To install from NPM/YARN and use in your own project, after playing with the examples, you decide this library is functional enough to use in your own project, you can install it from NPM using either NPM or Yarn. And the optional stylesheets and scripts arrays contain URLs to any additional external style sheets or JavaScript libraries required by the framework. However, as the above example shows, it does detect and enforce string, number, and boolean values (nulls are also assumed to be strings), and automatically allows array elements to be added, removed, and reordered. The default widget library includes all standard HTML 5 form controls, as well as several common layout patterns, such as multiple checkboxes and tab sets, no-framework for (plain HTML). Customizing In addition to a large number of user-settable options, Angular JSON Schema Form also has the ability to load custom form control widgets and layout frameworks. ...or... These are the external stylesheets and scripts that will be loaded if the "loadExternalAssets" option is set to "true". To see many examples of widgets, explore the source code, or call getWidgets() from the WidgetLibraryService to see all widgets currently available in the library. To install with NPM, run the following from your terminal: npm install angular6-json-schema-form With YARN, run the following: yarn add angular6-json-schema-form Then import MaterialDesignFrameworkModule in your main application module if you want to use material-angular UI, like this: Four framework modules are currently included, the import is the same as above : MaterialDesignFrameworkModule — Material Design Bootstrap3FrameworkModule — Bootstrap 3 Bootstrap4FrameworkModule — Bootstrap 4 NoFrameworkModule — plain HTML (for testing) It is also possible to load multiple frameworks and switch between them at runtime, like the example playground on GitHub. Example: input: YourInputWidgetComponent custom-control: YourCustomWidgetComponent ...and... Setting loadExternalAssets="true" will automatically load any additional assets needed by the display framework. Combining inputs is useful if you have many unique forms and store each form's data and schema together. framework is for the template you want to use, the default value is no-framework. Using Angular JSON Schema Form Basic use For basic use, after loading JsonSchemaFormModule as described above, to display a form in your Angular component, simply add the following to your component's template: Where schema is a valid JSON schema object, and onSubmit calls a function to process the submitted JSON form data. If you have one form (or many identical forms), it will likely be more useful to use separate inputs for your data and schema. Messages may be in any of the following formats: String: A plain text message, which is always the same. All default widget components are in the projects/json-schema-form/src/lib/widget-library folder, and all custom Material Design widget components are in the projects/json-schema-form/src/lib/framework-library/material-design-framework folder. In the example playground, all examples use the combined form input for schema, layout, and data, which enables each example to control those three inputs, but the playground uses separate inputs for language and framework, enabling it to change those settings independent of the example. User settings (TODO: List all available user settings, and configuration options for each.) Creating custom input validation error messages You can easily add your own custom input validation error messages, either for individual control widgets, or for your entire form. Compatibility modes If you have previously used another JSON form creation library—Angular Schema Form (for AngularJS), React JSON Schema Form, or JSON Form (for jQuery)—in order to make the transition easier, Angular JSON Schema Form will recognize the input names and custom input objects used by those libraries. Data-only mode Angular JSON Schema Form can also create a form entirely from a JSON object—with no schema—like so: "first name": "Jane" "last name": "Doe" "age": 25 "is company": false "street 1": "123 Main St." "street 2": null "city": "Las Vegas" "state": "NV" "zip code": "89123" "number": "702-123-4567" "type": "cell" "number": "702-987-6543" "type": "work" In this mode, Angular JSON Schema Form automatically generates a schema from your data. But most typical sites will just load one framework. loadExternalAssets input — Causes external JavaScript and CSS needed by the selected framework to be automatically loaded from a CDN (this is not 100% reliable, so while this can be helpful during development and testing, it is not recommended for production)—Note: If you are using this mode and get a console error, simply add an external asset has not loaded (such as Query, required for Bootstrap 3) simply reloading your web browser will usually fix it. (If you leave out the inner quotes, Angular will read them as a variable names, rather than strings, which will cause errors. The optional widgets object contains any custom widgets, which will override or supplement the built-in widgets. (For the included libraries, follow these links for more information about how to do this: Bootstrap and Material Design.) Alternately, during development, you may find it helpful to let Angular JSON Schema Form load these resources for you (as we did in the 'Basic use' example, above), which you can do in several ways: Call setFramework with a second parameter of true (e.g. setFramework('material-design', true)), or Add loadExternalAssets: true to your options object, or Add loadExternalAssets="true" to your tag, as shown above Finally, if you want to see what scripts a particular framework will automatically load, after setting that framework you can call getFrameworkStylesheets() or getFrameworkScripts() from the FrameworkLibraryService to return the built-in arrays of URLs. However, if you are creating a production site you should load these assets separately, and make sure to remove all references to loadExternalAssets to prevent the assets from being loaded twice. bootstrap-3 for Bootstrap 3. It should automatically work with JSON Schemas in version 6, version 4, version 3, or the truncated version 3 format supported by JSON Form. (The Bootstrap 3 and Bootstrap 4 frameworks just reformat the default widgets, and so do not include any custom widgets of their own.) Changing or adding frameworks To change the active framework, either use the framework input of the tag, or load the FrameworkLibraryService and call setFramework(yourCustomFramework), with either the name of an available framework ('bootstrap-3', 'bootstrap-4', 'material-design', or 'no-framework'), or with your own custom framework object, like so: const yourCustomFramework = { framework: 'YourFrameworkComponent', widgets: 'your-widget-name', YourWidgetComponent, ... stylesheets: '/url-to-framework-external-style-sheet', ... scripts: '/url-to-framework-external-script', ... } ...and... This example playground features over 70 different JSON Schemas for you to try (including all examples used by each of the three libraries listed above), and the ability to quickly view any example formatted with Material Design, Bootstrap 3, Bootstrap 4, or without any formatting. It is useful when you are trying out this library, but production sites should instead load all required assets separately. formSchema and formLayout outputs — Returns the final schema and layout used to create the form (which will either show how your original input schema and layout were modified, if you provided inputs, or show you the automatically generated ones, if you didn't). Debugging inputs and outputs Finally, Angular JSON Schema Form includes some additional inputs and outputs for debugging: debug input — Activates debugging mode. Or, assuming you have git and Node/YARN installed, enter the following in your terminal: git clone angular6-json-schema-formcd angular6-json-schema-form This should start a server with the example playground, which you can view in your browser at The source code is composed as the following: projects/json-schema-form - Angular JSON Schema Form main library projects/json-schema-form/src/lib/framework-library - framework library projects/json-schema-form/src/lib/widget-library - widget library projects/json-schema-form/src/lib/shared - various utilities and helper functions src - the demonstration playground example application src/assets/example-schemas - JSON Schema examples used in this library If you want detailed documentation describing the individual functions used in this library, run npm run docs to generate TypeDoc documentation, and then look in the generated /docs/api folder. Setting error messages for individual controls or the entire form To set messages for individual form controls, add them to that control's node in the form layout, like this: type: 'submit' title: 'Submit' To set messages for the entire form, add them to the form options, inside the defaultWidgetOptions validationMessages object, like this: How to format error messages The validationMessages object—in a string error message. The default framework library includes templates to style forms using Material Design, Bootstrap 3, or Bootstrap 4 (or plain HTML with no formatting, which is not useful in production, but can be helpful for development and debugging). Loading external assets required by a framework Most Web layout framework libraries (including both Bootstrap and Material Design) need additional external JavaScript and/or CSS assets loaded in order to work properly. Though even in that case, if you use a custom layout, you could store your schema and layout together and use one input for both. Changing or adding widgets To add a new widget or override an existing widget, either add an object containing your new widgets to the widgets input of the tag, or load the WidgetLibraryService and call registerWidget(widgetType, widgetComponent), with a string type name and an Angular component to be used whenever a form needs that widget type. Note: This project is a continuation to dschneidavis/Angular2-json-schema-form & is and is not affiliated with any organization. Here are examples of all three error message types: required: 'This field is required.' minLength: 'Must be at least { {minimumLength} } characters long.' if 1 / errorMultipleOfValue % 10 === 0 return 'Must have \${ {decimals} } or fewer decimal places.'; return 'Must be a multiple of \${ {errorMultipleOfValue} }.'; (Note: These examples are from the default set of built-in error messages, which includes messages for all JSON Schema errors except type, const, enum, and dependencies.) Available input validation errors and object values Here is a list of all the built-in JSON Schema errors, which data type each error is available for, and the values in their returned error objects: Error name Data type Returned error object values required any (none) type any requiredType, currentValue const any requiredValue, currentValue enum any allowedValues, currentValue minLength string minimumLength, currentLength maxLength string maximumLength, currentLength pattern string requiredPattern, currentValue format string requiredFormat, currentValue minimum number minimumValue, currentValue exclusiveMinimum number exclusiveMinimumValue, currentValue maximum number maximumValue, currentValue exclusiveMaximum number exclusiveMaximumValue, currentValue multipleOf number multipleOfValue, currentValue minProperties object minimumProperties, currentProperties maxProperties object maximumProperties, currentProperties dependencies * object (varies, based on dependencies schema) minItems array minimumItems, currentItems maxItems array maximumItems, currentItems uniqueItems array duplicateItems contains * array requiredItem Note: The contains and dependencies validators are still in development, and do not yet work correctly. All forms are constructed from these basic components. So the following will all work: Angular Schema Form (AngularJS) compatibility: React JSON Schema Form compatibility: JSON Form (jQuery) compatibility: Note: 2-way data binding will work with any dedicated data input, including 'data', 'model', 'ngModel', or 'formData'. All un-bracketed attributes, however, are automatically read as strings, so they don't need inner quotes.) Single-input mode You may also combine all your inputs into one compound object and include it as a form input, like so: const yourCompoundInputObject = { You can also mix these two styles depending on your needs. License MIT For full details see 'Changing or adding frameworks', below. A JSON Schema Form builder for Angular, similar to, and mostly API compatible with. Check out the live demo and play with the examples Check out some examples here. The value of the required framework key is an Angular component which will be called to format each widget before it is displayed. After displaying a form in this mode, you can also use the formSchema and formLayout outputs (described in 'Debugging inputs and outputs', below), to return the generated schema and layout, which will give you a head start on writing your own schemas and layouts by showing you examples created from your own data.

Example explained: Define an object containing a "limit" property and value. Convert the object into a JSON string. Send a request to the PHP file, with the JSON string as a parameter. Wait until the request returns with the result as (JSON) Display the result received from the PHP file. Take a look at the PHP file: Jan 28, 2022 · Released in 2016, Angular is a rewrite of AngularJS. It focuses on good mobile development, modularity, and improved dependency injection. Angular is designed to comprehensively address a developer's web application workflow. W3Schools offers free online tutorials, references and exercises in all the major languages of the web. Covering popular subjects like HTML, CSS, JavaScript, Python, ... Feb 26, 2020 · In this page you will learn about structures of JSON, you will also learn different forms of storing data in JSON. Data Structures supported by JSON. JSON supports two widely used (amongst programming languages) data structures. A collection of name/value pairs. Different programming languages support this data structure in different names. Jan 15, 2021 · Angular HTTP Client example, In this guide, we will cover how to make HTTP Get, Post, Put, Update & Delete requests to communicate with the server to handle the data using angular http client API. Moreover, you will learn to build a local server using the json-server package in an angular app. May 29, 2019 · Angular Form Validation with Reactive Forms; ... [CUSTOM ELEMENTS SCHEMA]]] ... Tutorial Angular 10 Digit Mobile Number Validation Tutorial Example Angular Detect Browser Name and Version Tutorial Example Angular 12 Display JSON Data in Table Tutorial Angular 12 FullCalendar Create and Display Dynamic Events Angular 12 ... Form Validation. AngularJS offers client-side form validation. AngularJS monitors the state of the form and input fields (input, textarea, select), and lets you notify the user about the current state. AngularJS also holds information about whether they have been touched, or modified, or not. Json Escape Escapes or unescapes a JSON string removing traces of offending characters that could prevent parsing. Backspace is replaced with \b, Form feed is replaced with \f, Newline is replaced with \n, Carriage return is replaced with \r, Tab is replaced with \t, Double quote is replaced with \", Backslash is replaced with \\. Mar 16, 2017 · Using angular.json; Search "serve" under that add field "options" as below: In node_modules > @angular-devkit > build-angular > src > dev-server > schema.json, you will find below code and update port as you want like 5000. In package.json under "scripts" we've "start" update it with below command so on each run of "npm start" it will serve on ... Dec 26, 2021 · Setting up an Angular material ui library in a real-world Angular application. Creating web application's front-end using Angular material ui components like : Angular material default theme, icons, buttons, navbar, date-picker, form, data tables and chip inputs. MEAN Stack Back-end Setup. Set up MongoDB in Angular MEAN stack app. CREATE tsonfig.worker.json (212 bytes) CREATE src/app/customer-web-worker.worker.ts (157 bytes) UPDATE tsonfig.app.json (296 bytes) UPDATE angular.json (3863 bytes) Create a service. It is used to create a service in Angular. It is given below -- ng g service If you want to create a customer class, then type the below command -- Example of PostgreSQL JSON data type. Let us see one simple examples to understand how the PostgreSQL JSON data type works. . We are creating one new table as Purchase with the CREATE command's help and inserting some values using the INSERT command.. To create a Purchase into an Organization database, we use the CREATE command.. The Purchase table contains ... May 29, 2019 · Angular Form Validation with Reactive Forms; ... [CUSTOM ELEMENTS SCHEMA]]] ... Tutorial Angular 10 Digit Mobile Number Validation Tutorial Example Angular Detect Browser Name and Version Tutorial Example Angular 12 Display JSON Data in Table Tutorial Angular 12 FullCalendar Create and Display Dynamic Events Angular 12 ... Apr 21, 2021 · Example built with React Hook Form 7.2.1 and React 17.0.2. Other versions available: Angular Reactive Forms: Angular 10, 9, 8, 7, 6 Angular Template-Driven Forms: Angular 10, 9, 8, 7, 6 Blazor: Blazor WebAssembly Next.js: Next.js React + Formik: Formik 3, 1 React Hook Form: React Hook Form 6 Vue + VeeValidate: Vue 3, 2 Vue + Vuelidate: Vue 2 This is a quick ... Jan 28, 2022 · Released in 2016, Angular is a rewrite of AngularJS. It focuses on good mobile development, modularity, and improved dependency injection. Angular is designed to comprehensively address a developer's web application workflow. Oct 05, 2021 · Built with React 17.0.2 and React Hook Form 7.15.3. Other versions available: React: React Hook Form 7, React Hook Form 6, React + Formik Angular: Angular 10, 9, 8 Vue: Vue + Vuelidate This is a quick example of how to build a dynamic form with validation in React with the React Hook Form library v7. Jan 14, 2017 · Creating a Database Schema. Once the user enters data in the input field and clicks the add button, we want the contents of the input field to be stored in the database. In order to know the format of the data in the database, we need to have a Schema. For this tutorial, we will need a very simple Schema that has only two fields.

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