JSON Form Data Store

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Introduction

The **JSON Form Data Store** is a feature that allows users to save and load data into a Joget form through the use of the JSON format. This feature allows data to be loaded into a form through a JSON URL.

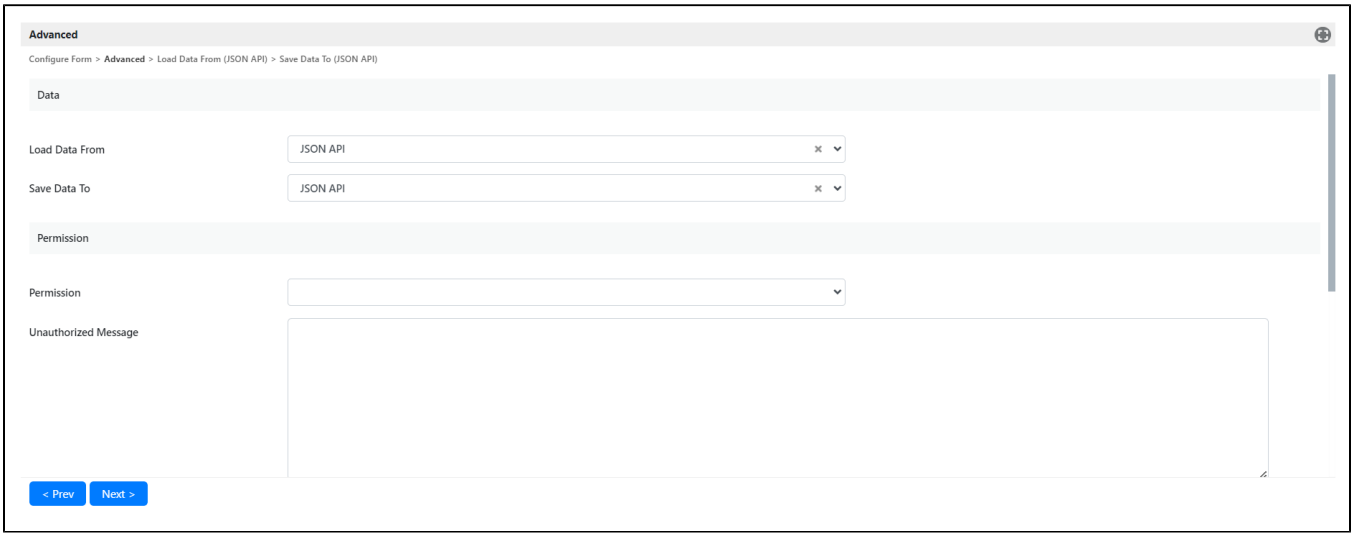

Figure 1: JSON API selected as Load Data From & Save Data To

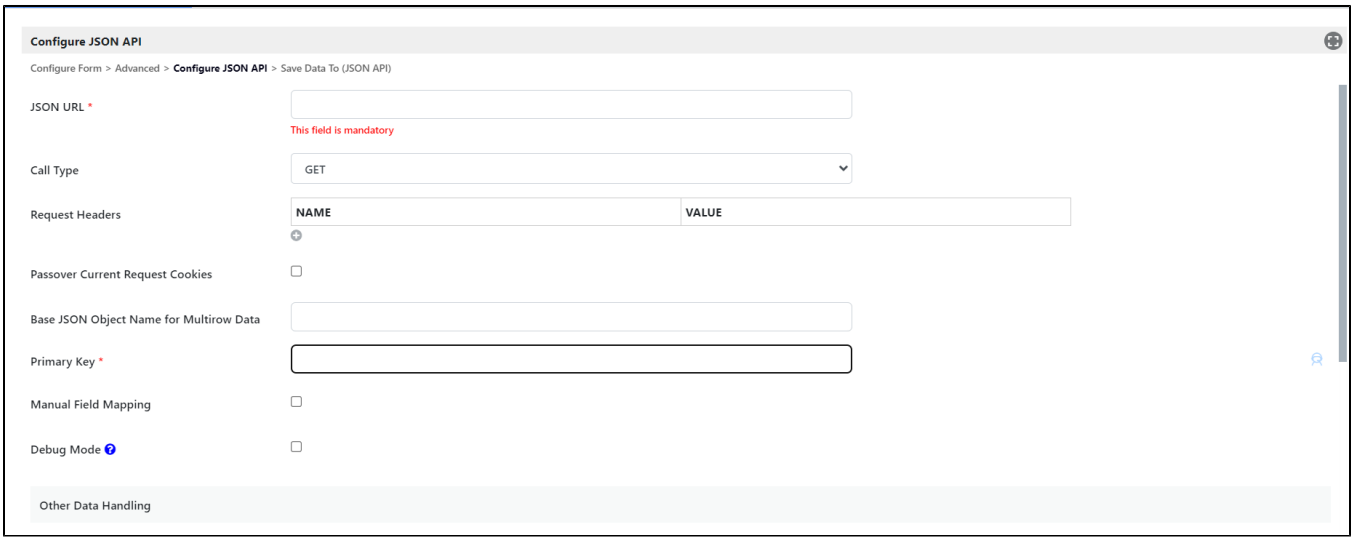

Figure 2: Configure JSON API (Load)

JSON Form Binder Properties

Name	Description
JSON URL	JSON URL. This field is required when **JSON API** is selected in **Datasource** above. Example: https://dummyjson.com/products/1

Call Type	HTTP method for sending and receiving API requests.
Passover Current Request Cookies	
Base JSON Object Name for Multirow Data	Name of the object that contains an array to be based on.
Request Headers	Add name(s) and value(s) to the request header.
Primary Key	Unique key used to identify records.
Manual Field Mapping	Check if you want to manually assign the records to the form fields.
Field Mapping	Mapping with JSON data with Form fields. **Name** / **Description** Field Name / Form Field ID JSON Object Name / JSON Property Name
Debug Mode	Show relevant debug entries in the server log for debugging purposes.
Handling For Field Workflow Variable?	Check to update workflow variable based on form field. Not applicable for grid elements.
Handling for Uploaded Files?	Check to store uploaded files to "app_formuploads" based on form properties table name.

Download Sample App

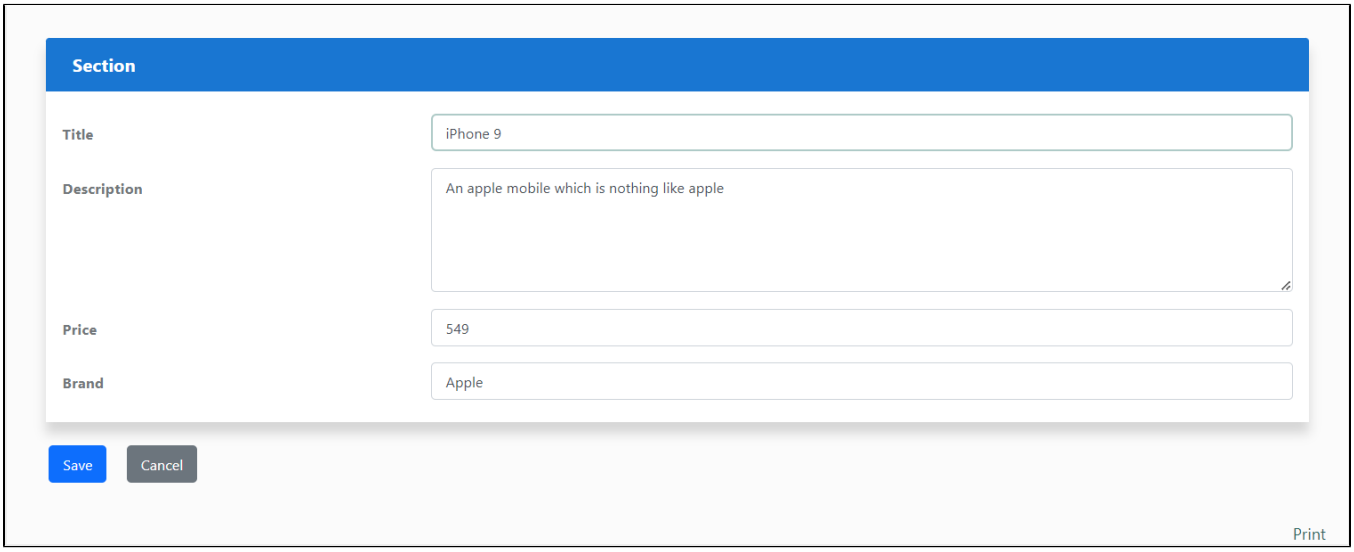

Figure 3: Download the demo app below to view how JSON API is used in form settings to populate form records

- APP_json_api_form_data_store.jwa

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