Project

CFGrid2

Overview

A component which takes in either a query or CSV and displays it in a searchable, paginated, and sortable grid. You do not need to know the number of columns. The component will either take the column names or the first CSV row (underscores converted to spaces, first letter of each word capitalized) and set those as the table header.

External Dependencies

- GridJS
- Google Fonts (optional)

Instructions

Function takes in a CSV file or query object and displays the data in a table

Takes the following parameters:

```
SearchOn = true/false (optional, defaults to false)
```

CSVFile = string (optional, defaults to "")

Pagination = true/false (optional, defaults to false)

PaginationNumber = number (optional, defaults to 10)

DataType = string (optional, defaults to csv)

csvObjQuery = query (optional, defaults to queryNew(""))

Sort = true/false (optional, defaults to false)

To use this component, create it, then invoke it(example):

```
obj = createObject("component","cfgrid");
```

invoke(obj,"cfgrid",{ SearchOn = true, DataType = "csv", CSVFile = "data\purchase_orders.csv", Pagination = true, Sort = true, PaginationNumber = 5});

This will create a table which looks like the following:

