Doctor Information

Name

Address

Phone

Sex

Male

Specialty

Female

Insurance

Golden Choice

USAccess

Open Choices

Golden Medicare

Embed Data

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EmbeddingFormData.pdf - Acrobat SDK sample

This JavaScript sample demonstrates that a searchable database can be embedded inside a PDF form document. In the code, the Doc's data object methods are mainly used to create, embed, import, and export multiple sets of form data; but bookmarks, fields, and many other objects and methods are also extensively used.

Some form data are already embedded in the PDF, and you can click the form data entry under the Form Data List bookmark to retrieve the data.

The Reset button will empty all form fields.

To add a set of new data, first fill in the form manually or import data from a FDF file, then press the Embed Form Data button and input a name. A new bookmark for the data entry will be added.

You can modify an existing data set by changing some data fields and pressing the Embed button. When you input the name of an existing data set, you overwrite that data entry.

To delete a data set, just delete the data entry bookmark. Since the data object associated with the entry exists after that, you also need to make your confirmation to delete the data object when you save the PDF form.

To find certain form data, enter your search values in the fields, then press the search button. The Search criteria bookmark and the search results will be shown under the form data search bookmark. You can click them to see the data.

The code in this sample is located inside a PDF document, but it can be modified to be folder-level code to work with other PDF form files. This is a sample, however, not a well-developed tool. Many improvements are left to the developer if they want to use the functionality in the real world.