Page 1

Insertion Destination Document

Sample file for Page Insertion Article

To insert pages into PDF use the "doc.insertPages()" function

Input Arguments:

- nPage: 0 based page number after which to inset pages in the destination PDF

- cPath: Device Independent Path to source PDF

- nStart: 0 based page number of first page in source PDF to insert into destination PDF

- nEnd: 0 based page number of last page in source PDF to insert into destination PDF

Page 2

Insertion Destination Document

Sample file for Page Insertion Article

All input arguments to the "doc.insertPages()" function are optional except for "cPath".

Input Argument Defaults:

- nPage: First page in destination document

- cPath: Not Optional, may crash Acrobat if not specified

- nStart: First page of source PDF

- nEnd: Last page of source PDF

By default, this function appends the entire source PDF to the end of the destination PDF

Page 3

Insertion Destination Document

Sample file for Page Insertion Article

Example code: Run from "InsertDest.pdf" scripting context

- Inserts entire source PDF after Page 1 in current PDF

```
this.insertPages({cPath:"InsertSource.pdf"});
```

- Inserts entire source PDF after page 2 of current PDF

```
this.insertPages(1,"InsertSource.pdf");
```

- Inserts page 3 of source PDF after page 1 of current PDF

```
this.insertPages({cPath:"InsertSource.pdf"

                  nStart:2, nEnd:2});
```

Page 4

Insertion Destination Document

Sample file for Page Insertion Article

Last page of Destination PDF