

Simple demo of tiRtfReport

This shows embedded 2008-10-17 11:55:35 (date & time) value.

Date 2008-10-17 in decoded format: Y=2008 M=10 D=17

If you view the report design you will notice that function parameters do not need to be escaped with the backslash symbol.

Accessing the tiOPF framework objects

Id	Name	Data.Id	Data.Name
1	This is demo item 1	1000	This is demo data item 1000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
2	This is demo item 2	2000	This is demo data item 2000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
3	This is demo item 3	3000	This is demo data item 3000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
4	This is demo item 4	4000	This is demo data item 4000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
	Nested items	4	This is nested demo item 4
5	This is demo item 5	5000	This is demo data item 5000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
6	This is demo item 6	6000	This is demo data item 6000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
	Nested items	4	This is nested demo item 4
7	This is demo item 7	7000	This is demo data item 7000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
8	This is demo item 8	8000	This is demo data item 8000
	Nested items	1	This is nested demo item 1

	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
	Nested items	4	This is nested demo item 4
9	This is demo item 9	9000	This is demo data item 9000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
10	This is demo item 10	10000	This is demo data item 10000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
11	This is demo item 11	11000	This is demo data item 11000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
12	This is demo item 12	12000	This is demo data item 12000
	Nested items	1	This is nested demo item 1
13	This is demo item 13	13000	This is demo data item 13000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
14	This is demo item 14	14000	This is demo data item 14000
	Nested items	1	This is nested demo item 1
15	This is demo item 15	15000	This is demo data item 15000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
	Nested items	4	This is nested demo item 4
16	This is demo item 16	16000	This is demo data item 16000
17	This is demo item 17	17000	This is demo data item 17000
	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2
	Nested items	3	This is nested demo item 3
	Nested items	4	This is nested demo item 4
18	This is demo item 18	18000	This is demo data item 18000
	Nested items	1	This is nested demo item 1
19	This is demo item 19	19000	This is demo data item 19000
	Nested items	1	This is nested demo item 1
20	This is demo item 20	20000	This is demo data item 20000

	Nested items	1	This is nested demo item 1
	Nested items	2	This is nested demo item 2

Total of 20 records in the demoitems list.

Custom function

This is the result of the extra defined function: Best value is 1.5e+400

If you mistype a field name you get something like this: [DemoItems.Hahaha Field "Hahaha" does not exist](#). This is extremely useful for detecting and solving errors in your RTF reports.

Report Design

Sometimes it is necessary to make report fields hidden so that it fixes report formatting issues. To view all the Report Fields you need to tell OpenOffice to show hidden text.

Follow these steps to view hidden text:

1. Enable nonprinting characters: View | Nonprinting Characters
2. If you don't see all the fields yet (eg: between the table header and table details lines) you need to enable the show hidden text option in: Tools | Options | OpenOffice.org Writer | Formatting Aids. Then tick the "Hidden text" option in the "Display of" section.

The End!