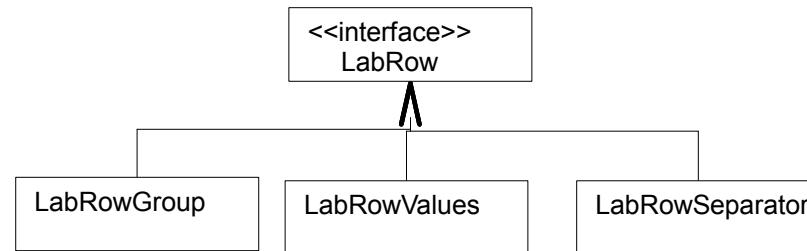
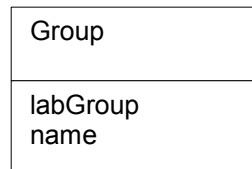
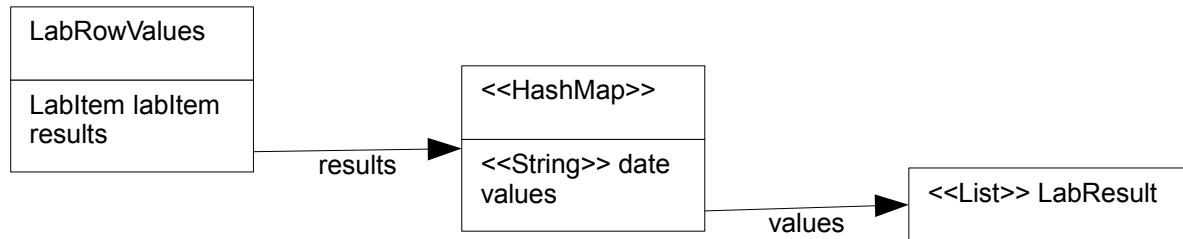


Classes



Method Meanings

getAvailableDates

Daten von allen Laborwerten
des Patienten

getAvailableDatesOfGroup

Daten von allen Laborwerten
des Patienten einer bestimmten
Gruppe

reload()

Alle Werte der Tabelle neu
laden, Tabelle neu füllen

Table Structure

	Ref	Date1	Data2-0	Data2-1	Date3	Date3
Gruppe						
Item	Ref	Value[0]	Value[0]	Value[0]	Value[0]	Value[0]
Item	Ref	Value[0]	Value[0]	Value[1]	Value[0]	Value[0]
<<Separator>>						
Gruppe						
Item	Ref	Value[0]	Value[0]	Value[0]	Value[0]	Value[0]
Item	Ref	Value[0]	Value[0]	Value[1]	Value[0]	Value[0]

Page Layout

Ziel: Letzte Seite enthält aktuellste Werte, rechtsbündig. Erste Seite enthält verbleibende Werte, rechtsbündig (linker Rand ggf. l. Leere Spalten).

COLUMNS_PER_PAGE == 4					NumberOf Dates	Last Page:	First Page columnOffset								
1a: 1 Seite, 4 Werte	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	4	0	0								
1b: 1 Seite, 3 Werte	<div></div>	<div>x</div>	<div>x</div>	<div>x</div>	3	0	1								
2a: 2 Seiten, 8 Werte	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	8	1	0				
2b: 2 Seiten, 7 Werte	<div></div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	7	1	1				
3a: 3 Seiten, 12 Werte	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	12	2	0			
3b: 3 Seiten, 9 Werte	<div></div>	<div></div>	<div></div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	9	2	3			
4a: 4 Seiten, 16 Werte	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	16	3	0
4b: 4 Seiten, 13 Werte	<div></div>	<div></div>	<div></div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	<div>x</div>	13	3	3

```
lastPage = (numberOfDates - 1) DIV COLUMNS_PER_PAGE
```

```
inital page: currentPage = lastPage
```

```
pageOffset = currentPage * COLUMNS_PER_PAGE
```

firstPageColumnOffset:

```
firstPageColumnOffset = (COLUMNS_PER_PAGE - (numberOfDates MOD COLUMNS_PER_PAGE)) MOD 4
```

firstPageColumnOffset: First (date-)column in table that has values on the first page

minColumnIndex: First (date-)column in table that has values (on the current page)

mapping from table column indices to dateColumnsExpanded indices is offset by firstPageColumnOffset

Number of dates	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
x: MOD 4	0	1	2	3	0	1	2	3	0	1	2	3	0	1	2	3	0
y: DIV 4	0	0	0	0	1	1	1	1	2	2	2	2	3	3	3	3	4
(4 - x) MOD 4 = firstPage column offset	0	3	2	1	0	3	2	1	0	3	2	1	0	3	2	1	0