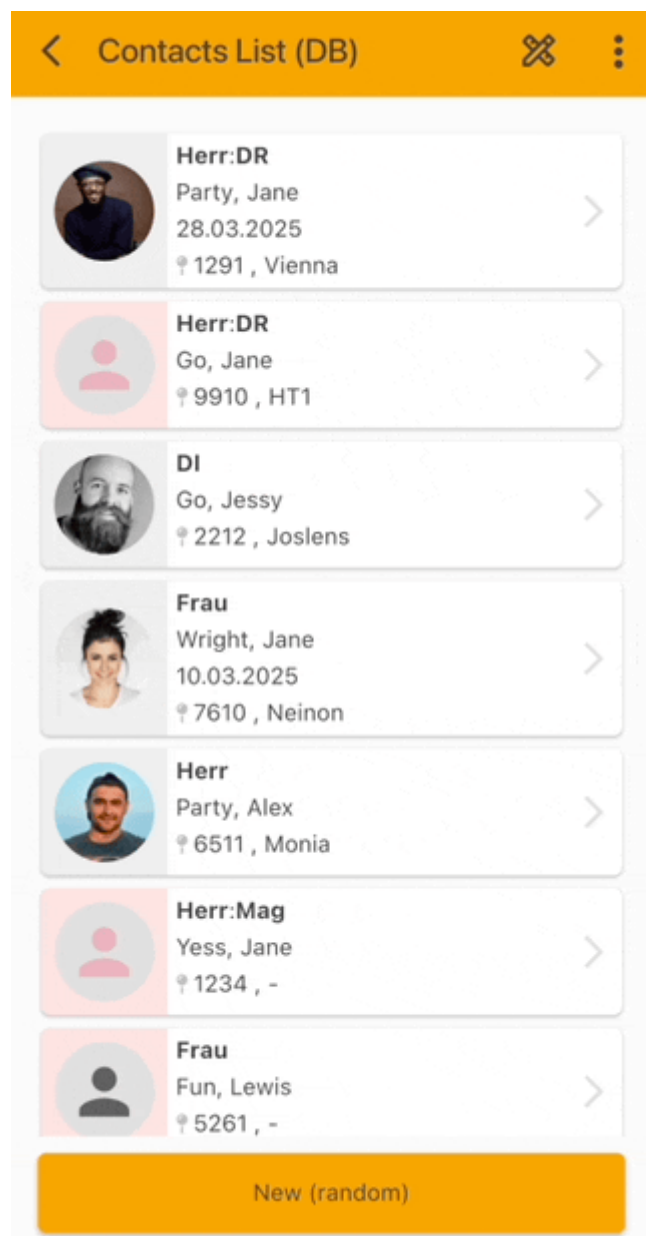


Table of Contents

It's possible to show a [table](#) as list with style `f_as_list`. We support different style options:



The options are:

`f_as_card` Shows cards for every record

`f_with_arrow` Shows a small arrow at the right

`f_as_card_flat` Hides border of cards

`f_valign_top` Aligns list entries vertically top

`f_valign_bottom` Aligns list entries vertically bottom

`f_standard_border` Shows a border around the list

`f_template_`

This is a very special style, because it's possible to define a template for the list entries. Every entry will use the defined template for rendering, e.g.:

f_template_/com/sibvisions/apps/mobile/demo/templates/contacts/list_simple.tpl

The template:

[list_simple.tpl](#)

```
import core.widgets;
import material.widgets;
import local.widgets;

widget listEntry = IntrinsicHeight(
  child: Row(
    crossAxisAlignment: "stretch",
    children: [
      Container(
        color: 0xFFCCCCCC,
        child: Column(
          mainAxisAlignment: "center",
          children: [
            Padding(
              padding: [5.0, 5.0, 5.0, 5.0],
              child: ListImage(columnName: "IMAGE"),
            ),
          ],
        ),
      ),
      Flexible(
        child: Padding(
          padding: [5.0, 5.0, 5.0, 5.0],
          child: Column(
            crossAxisAlignment: "start",
            children: [
              Row(
                children: [
                  ListCell(
                    columnName: "SALU_SALUTATION",
                    postfix: "; ",
                  ),
                  ListCell(columnName: "LASTNAME"),
                ],
              ),
              ListSpace(
                notEmptyColumnNames: ["ZIP", "TOWN"],
                height: 5.0,
              ),
              Row(
                children: [
                  ListCell(
                    columnName: "ZIP",
                    useFormat: false, postfix: " "

```

```

        ),
        ListCell(columnName: "TOWN"),
    ],
),
ListSpace(
    notEmptyColumnNames: ["LONGVALUE"],
    height: 5.0,
),
Wrap(
    children: [
        ListCell(columnName: "LONGVALUE"),
    ],
),
 SizedBox(height: 15.0),
    Row(
        children: [
            ListCell(columnName: "ACTIVE"),
            ListCell(
                columnName: "CHOICE",
                prefix: " "
            ),
        ],
    ),
],
),
],
),
),
),
),
),
),
),
),
);

```

The template will be read by [Remote Flutter Widgets](#) and list entries will be shown with your custom layout. We also support the binary format:

```
f_template_/com/sibvisions/apps/mobile/demo/templates/contacts/list_simple.tpl.bui
```

Be sure that the template is available in classpath as resource with name:

```
/com/sibvisions/apps/mobile/demo/templates/contacts/list_simple.tpl
or
/com/sibvisions/apps/mobile/demo/templates/contacts/list_simple.tpl.bui
```

We also have standard styles for customizing list entries:

```
f_list_columncount_ and f_list_columnseparator_
```

The `f_list_columncount_1_1` defines that the first row of the list entry will show 1 value and second row will show 1 value. The values will be read from the column view, e.g.:

```
table.getRowDefinition().setColumnView(ITableControl.class, new
```

```
ColumnView(new String[] {"AVATAR", "NAME", "PLATFORM"}));
```

If the column view contains an image, this column will always be shown separately in the list entry.

The `f_list_columnseparator_:_,%20,%20` defines:

First separator is `:`, second is `,` and third is `<space>,<space>`. We split the column separators by `_` and replace following characters:

`%20` with `<space>`

`%5F` with `_`

`%2C` with `,`

This makes it possible to define standard formats without using complex templates. If your layout is not standard, it's better to use templates!

From:

<https://doc.sibvisions.com/> - **Documentation**

Permanent link:

https://doc.sibvisions.com/flutterui/list_style



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