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微信/手机号

添加

QQ	☒	✕
微信	☒	✕
性别	☐	✕
生日	☒	✕
身高	☒	✕

button_group

```
,,, htape, ,  
,BasicButton,,, stopPropagation: true  
,?fineui, EVENT_DELETE . Fixcontext,.
```

```

!(function () {

    var Item = BI.inherit(BI.BasicButton, {

        props: {
            baseCls: "my-cls",
            text: "",
            height: 24
        },

        render: function () {
            var self = this, o = this.options;
            return {
                type: "bi.htape",
                items: [
                    {
                        type: "bi.label",
                        text: o.text,
                        textAlign: "left"
                    }, {
                        el: {
                            type: "bi.checkbox",
                            ref: function (_ref) {
                                self.checkbox = _ref;
                            },
                            height: 24
                        },
                        width: 24
                    }, {
                        el: {
                            type: "bi.icon_button",
                            cls: "delete-node-font",
                            stopPropagation: true,
                            handler: function () {
                                self.fireEvent("EVENT_DELETE", o.value);
                            }
                        },
                        width: 24
                    }
                ]
            };
        },

        // ,button_groupitemssetSelected,isSelected,getValue,BasicButton,,,setSelected
        setSelected: function (b) {
            Item.superclass.setSelected.apply(this, arguments);
            this.checkbox.setSelected(b);
        }
    });

    BI.shortcut("dec.demo.item", Item);
})();

```

button_group.

ListitemsEVENT_DELETE,

populate.

button_group

```

!(function () {

    var List = BI.inherit(BI.Widget, {

        props: {

```

```

        baseCls: "dec-frame-body",
        items: [{
            text: "1",
            value: 1
        }, {
            text: "2",
            value: 2
        }]
    },
    render: function () {
        var self = this, o = this.options;

        return {
            type: "bi.vertical",
            items: [
                {
                    el: {
                        type: "bi.button",
                        text: "",
                        handler: function () {
                            self._addOne();
                        }
                    }
                }, {
                    el: {
                        type: "bi.button_group",
                        ref: function (_ref) {
                            self.list = _ref;
                        },
                        layouts: [
                            {
                                type: "bi.vertical"
                            }
                        ],
                        chooseType: BI.Selection.Single,
                        scrolly: true,
                        items: this._formatItems(o.items),
                        listeners: [
                            {
                                eventName: "EVENT_CHANGE",
                                action: function () {
                                    self._handleSelect();
                                }
                            }
                        ]
                    }
                }
            ]
        };
    },
    _addOne: function () {
        this.options.items.push({
            text: BI.UUID(),
            value: BI.UUID()
        });
        this.populate(this.options.items);
    },
    _deleteOne: function (value) {
        this.options.items = BI.filter(this.options.items, function (index, item) {
            return item.value !== value;
        });
        this.populate(this.options.items);
    },
    _handleSelect: function () {
        var selectedValues = this.getValue();
        BI.each(this.options.items, function (index, item) {
            item.selected = BI.contains(selectedValues, item.value);
        });
    }
};

```

```

    });
  },

  _formatItems: function (items) {
    var self = this;
    return BI.map(items, function (index, item) {
      return BI.extend({
        type: "dec.demo.item",
        listeners: [
          {
            eventName: "EVENT_DELETE",
            action: function (value) {
              self._deleteOne(value);
            }
          }
        ]
      }, item);
    });
  },

  getValue: function () {
    return this.list.getValue();
  },

  populate: function (items) {
    this.list.populate(this._formatItems(items));
  }
});

BI.shortcut("dec.demo", List);
}());

```

