

Duplicate Form Grid

In this article, we will learn on how to clone/duplicate entries from one [Form Grid](#) to another Form Grid.

The screenshot shows a web application interface with a dark blue header containing a menu icon and the text "GRIDCOPY", and a home icon on the right. Below the header, a breadcrumb trail reads "Home > / Manage main". A blue section bar labeled "Section" is followed by two grid components. "Grid 1" has a header row with "field1", "field2", and "field3", and two data rows labeled "Row 1" and "Row 2", each with edit and delete icons. "Grid 2" has a header row with "field1", "field2", "field3", and "field4", and a green plus icon below it. A modal dialog is open with the text "Copy Grid 1 to Grid 2", "Save", and "Cancel" buttons. A "Print" button is in the bottom right, and "Powered by Joget" is at the bottom center.

GRIDCOPY

Home > / Manage main

Section

Grid 1

field1	field2	field3	
Row 1	Row 1	Row 1	
Row 2	Row 2	Row 2	

+

Grid 2

field1	field2	field3	field4
--------	--------	--------	--------

+

Copy Grid 1 to Grid 2

Save Cancel

Print

Powered by Joget

In line 5 and 6, change the source and target form grid field IDs accordingly.

Code

```
<p><a class="copy btn">Copy Grid 1 to Grid 2</a></p>
<script>
$(function(){
    $(".copy").on("click", function() {
        var grid1 = FormUtil.getField("field1");
        var grid2 = FormUtil.getField("field2");

        $(grid1).find(".grid-row").each(function(){
            var json = $(this).find("textarea").val();

            //remove id
            var obj = JSON.parse(json);
            if (obj.id !== undefined) {
                delete obj.id;
                json = JSON.stringify(obj);
            }

            $(grid2).enterpriseformgrid("addRow", {result: json });
        });
    });
});
</script>
```

You may refer to the attached sample app below.



APP_gridcopy-1...1031190701.jwa

Related Elements

- [Form Grid](#)