

Starting from a php request we change to mod harbour and DBF files.

Change AJAX call to prg file

We see AJAX makes a json request (putData) to editRecord.prg

```
//-- HARBOURINO FUNC_EDIT --//
$("#confirmEdit").click(function() {
    var putData = {}

    putData["id"] = $("#idEditInput").val();
    putData["name"] = $("#nameEditInput").val();
    putData["kategorie"] = $("#kategorieEditInput").val();

    $.ajax({
        url: "./editRecord.prg",
        type: "PUT",
        dataType: "json",
        data: JSON.stringify(putData),
        success: function(rs){
            console.log(rs)

            /*$table.bootstrapTable('updateRow', {
                index: putData["id"],
                row: {
                    id: id,
                    name: putData["name"],
                    kategorie: putData["kategorie"]
                }
            });*/

            $table.bootstrapTable('refresh');
            $('#editModal').modal('toggle');
        },
        error: function(rs){
            console.log("fehler");
            alert("error");
            $('#editModal').modal('toggle');
        }
    });
});

//reset all input inside edit Modal
$('#editModal').on('hidden', function () {
    $('#editForm').find('input[type=text], input[type=password], input[type=number], input[t
```

What do we get in editRecord.prg

```
function main()
  local hPairs := AP_Body()
  local hdata := {=>}

  cLog := ValToChar( hPairs )
  MEMOWRIT("c:\www\htdocs\ajaxTableCRUD_DBF\log.log" , cLog, .f. )
```

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ID	Name
<input type="checkbox"/> 1	Tooltip test
<input type="checkbox"/> 2	SEIDL
<input checked="" type="checkbox"/> 3	Helmbahnen
<input type="checkbox"/> 4	WEIZEN .3
<input type="checkbox"/> 5	WEIZEN .5
<input type="checkbox"/> 6	01
<input type="checkbox"/> 7	Erdbeersahne

Edit Row

ID:

Name:

kategorie:

Now we check the log.log.

```
C: > www > htdocs > ajaxTableCRUD_DBF > log.log
1 {"id":"3","name":"my test","kategorie":"mod harbour"}->
```

Now we convert request to a hash and read the values.

```
function main()
  local hPairs := AP_Body()
  local hdata := {=>}

  cLog := ValToChar( hPairs ) + CRLF

  hb_jsondecode( AP_Body(), @hPost )

  cLog += valtype( hPost ) + CRLF
  cLog += hPost["id"] + CRLF
  cLog += hPost["name"] + CRLF
  cLog += hPost["kategorie"] + CRLF

  MEMOWRIT("c:\www\htdocs\ajaxTableCRUD_DBF\log.log" , cLog, .f. )
```

Here is the log.log file:

```
C: > www >\htdocs > ajaxTableCRUD_DBF > log.log
1 {"id":"5","name":"WEIZEN .5","kategorie":"5"}
2 H
3 5
4 WEIZEN .5
5 5
6 →
```

Now we update the DBF file and send back the new actual data.

```

function main()
    local hPairs := AP_Body()
    local hdata := {=>}
    local hPost
    cLog := ValToChar( hPairs ) + CRLF
    hb_jsondecode( AP_Body(), @hPost )

    cLog += valtype( hPost ) + CRLF
    cLog += hPost["id"] + CRLF
    cLog += hPost["name"] + CRLF
    cLog += hPost["kategorie"] + CRLF

    MEMOWRIT("c:\www\htdocs\ajaxTableCRUD_DBF\log.log" , cLog, .f. )

    USE ( hb_GetEnv( "PRGPATH" ) + "/data/mylinks.dbf" ) ALIAS "data" SHARED
    GOTO VAL( hPost["id"] )
    dbRLock()
    field->descript := ( rtrim( hPost["name"] ) )
    field->text := ( rtrim( hPost["kategorie"] ) )
    dbUnlock()

    hdata['array'] := {}
    GO TOP
    do while !eof()
        hItem := {=>}
        hItem['id'] := VAL( hPost["id"] )
        hItem['name'] := ( rtrim( hPost["name"] ) )
        hItem['kategorie'] := ( rtrim( hPost["kategorie"] ) )

        aadd( hData['array'], hItem )

        dbskip()
    enddo

    // ? ValToChar( hData )

    hData['success'] := 'true'
    // hData['posted'] := 'Data Was Posted Successfully'

    CLOSE

    AP_SetContentType( "application/json" )

    ?? hb_jsonEncode( hdata, .T. ) // T=pretty

return NIL

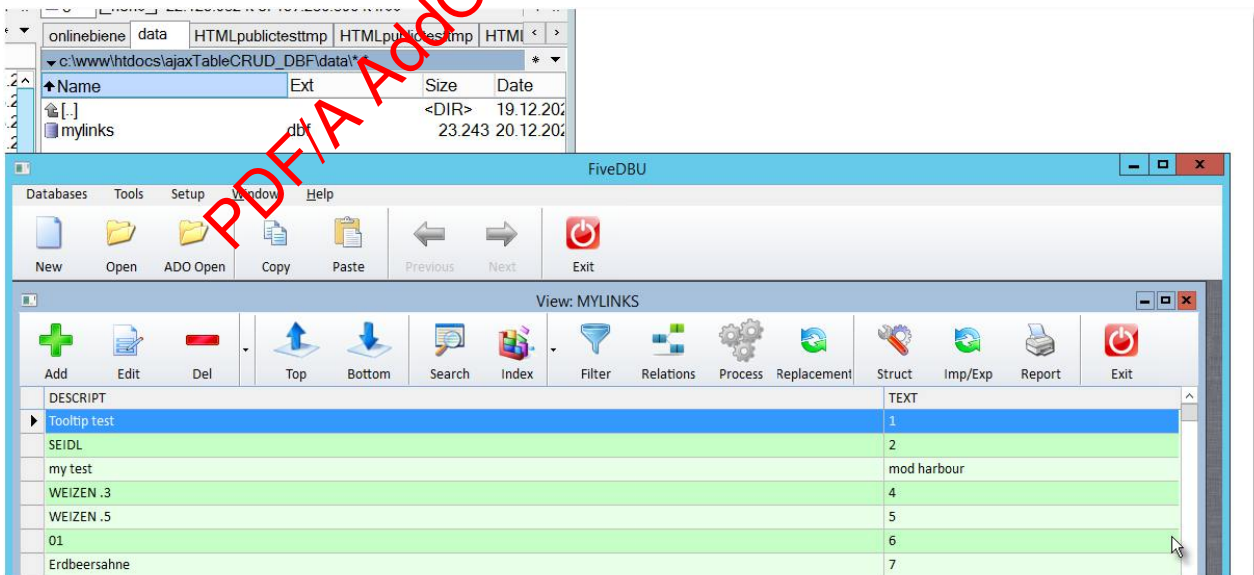
```

Bootstrap- Table is actualized.

Bootstrap-Table | CRUD - create, read, update, and delete

Add  edit View delete refresh

	ID	Name	Kategorie
<input type="checkbox"/>	1	Tooltip test	1
<input type="checkbox"/>	2	SEIDL	2
<input type="checkbox"/>	3	my test	mod harbour
<input type="checkbox"/>	4	WEIZEN :3	4
<input type="checkbox"/>	5	WEIZEN :5	5
<input type="checkbox"/>	6	01	6
<input type="checkbox"/>	7	Erdbeersahne	7



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