

Apparo Fast Edit

Version 3.1.1 comparing with version 3.1

What is new?

More JavaScript methods:

You can **execute now shell script commands** within JavaScript variables or script files.

Example:

```
afe.executeCommand("C:\\myscripts makePDFfile.bat  
c:\\mySettings\\procurementID<%PROCUREMENT_ID%>", "C:  
myscripts")
```

More JavaScript methods II:

You can **export now data to Excel files** and storing these files serverside.

Example:

```
afe.exportSelectedRows('C:\\Users\\Administrator\\Documents\\selectedDataExport.xlsx');
```

```
afe.exportAllRows('C:\\Users\\Administrator\\Documents\\selectedDataExport_<%USER_NAME%>.xlsx');
```

More JavaScript methods III:

You can run E-Mail Business Cases and send e-mails + attachments.

Example:

```
afe.runEmailBc('E-Mail_BusinessCase_ID');
```

This script can be called automatically after the user changed a workflow status, added a new entry, updated data etc.

That is helpful if you want to define complex workflows.

More JavaScript methods IV:

Combined example (export and send attachment in one script):

```
afe.exportSelectedRows('C:\\Users\\Administrator\\Documents\\selectedDataExport.xlsx');  
afe.runEmailBc('send email');
```

You can deliver data from the current data row too, e.g. data changes.

Improved E-Mail Business Cases:

E-Mail Business Cases are now supporting file attachments.

Reading data with SQL in script:

Example:

```
var productsArray = afe.executeSqlSelect('select id, name, price from MySchema.MyProduct');
var i;
var rowData, id, name, price;

for(i = 0; i < productsArray.length; i++) {
    rowData = productsArray[i];
    id = rowData[0];
    name = rowData[1];
    price = rowData[2];
```

Live-System version 3.1.1

<http://demo.apparo.services>



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