

Dynamics365

Es ist möglich vor der Übergabe an Dynamics365 weitere Felder hinzuzufügen oder Werte anzupassen.

Hier ein Beispiel um den Netto und Steuerbetrag hinzuzufügen:

```
<?php

use Squeeze\SqueezeAmount;
use Squeeze\xDoc;

function BeforeDynamics365HeaderExport(xDoc $doc, array $fieldList)
{
    // =====
    // fieldList is an array of fields with the
    // following attributes
    //
    // fieldList[['name']]      = Squeeze field name
    // fieldList[['externalName']] = Squeeze field external name
    // fieldList[['type']]      = Squeeze field type (Text, Amount, Date)
    // fieldList[['value']]     = Squeeze field value
    //
    // =====

    //$logger = Logger::getLogger("main");

    $netAmount = $doc->getFieldByName(' NetAmount' );
    if($netAmount == null) {
        throw new \Exception('Field NetAmount does not exist. ');
    }
    $fieldList[' CustomNetAmount' ][ 'name' ] = ' NetAmount' ;
    $fieldList[' CustomNetAmount' ][ 'externalName' ] = ' InvoiceAmountExcludingTaxCC' ;
    $fieldList[' CustomNetAmount' ][ 'type' ] = ' Amount' ;
    $fieldList[' CustomNetAmount' ][ 'value' ] = SqueezeAmount::formatAndCalc($netAmount->getValue()->value);

    $taxAmount = $doc->getFieldByName(' TaxAmount' );
```

```
if($taxAmount == null) {  
    throw new \Exception('Field TaxAmount does not exist.');
```



```
}  
$fieldList['CustomTaxAmount']['name'] = 'TaxAmount';  
$fieldList['CustomTaxAmount']['externalName'] = 'TaxAmountCC';  
$fieldList['CustomTaxAmount']['type'] = 'Amount';  
$fieldList['CustomTaxAmount']['value'] = SqueezeAmount::formatAndCalc($taxAmount-  
>getValue()->value);  
  
    return new \Squeeze\ReturnObject(true, 200, 'UserExit BeforeDynamics365HeaderExport  
successful', $fieldList);  
}
```

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