Integration Code

PUQ Customization module **WHMCS**

Order now | Download | FAQ

PUQ Customization - OverwriteTaxRules - Integration Code

Add to top "invoicepdf.tpl"

```
# PUQ Customization - OverwriteTaxRules - Integration Code
if(file_exists(ROOTDIR .
'/modules/addons/puq_customization/extensions/OverwriteTaxRules/lib/invoicepdf.php')){
    require_once(ROOTDIR .
'/modules/addons/puq_customization/extensions/OverwriteTaxRules/lib/invoicepdf.php');
    foreach(puq_customization_overwrite_tax_rules_invoicepdf($tplvars) as $k=>$v) $$k = $v;
}
```

By including this code in your invoice template file, you enable the integration of the OverwriteTaxRules extension with the PDF generation process. It allows the extension to modify and customize the invoice PDF output.

Please make sure to place this code immediately after the `<?php` tag in your invoice template file.

```
 GNU nano 3.2                                    invoicepdf.tpl

<?php
# PUQ Customization - OverwriteTaxRules - Integration Code
if(file_exists(ROOTDIR . '/modules/addons/puq_customization/extensions/OverwriteTaxRules/lib/invoicepdf.php')){
    require_once(ROOTDIR . '/modules/addons/puq_customization/extensions/OverwriteTaxRules/lib/invoicepdf.php');
    foreach(puq_customization_overwrite_tax_rules_invoicepdf($tplvars) as $k=>$v) $$k = $v;
}
# Logo
$logoFilename = 'placeholder.png';
if (file_exists(ROOTDIR . '/assets/img/logo.png')) {
    $logoFilename = 'logo.png';
} elseif (file_exists(ROOTDIR . '/assets/img/logo.jpg')) {
    $logoFilename = 'logo.jpg';
}
$pdf->Image(ROOTDIR . '/assets/img/' . $logoFilename, 15, 25, 75);

# Invoice Status
$pdf->SetXY(0, 0);
$pdf->SetFont($pdfFont, 'B', 28);
$pdf->SetTextColor(255);
$pdf->SetLineWidth(0.75);
$pdf->StartTransform();
$pdf->Rotate(-35, 100, 225);
if ($status == 'Draft') {
    $pdf->SetFillColor(200);
    $pdf->SetDrawColor(140);
} elseif ($status == 'Paid') {
    $pdf->SetFillColor(151, 223, 74);
    $pdf->SetDrawColor(110, 192, 70);
} elseif ($status == 'Cancelled') {
    $pdf->SetFillColor(200);
    $pdf->SetDrawColor(140);
} elseif ($status == 'Refunded') {
    $pdf->SetFillColor(131, 182, 218);
    $pdf->SetDrawColor(91, 136, 182);
} elseif ($status == 'Collections') {
    $pdf->SetFillColor(3, 3, 2);
    $pdf->SetDrawColor(127);
} else {
    $pdf->SetFillColor(223, 85, 74);
    $pdf->SetDrawColor(171, 49, 43);
}
if ($status == 'Payment Pending'){
$pdf->Cell(100, 18, strtoupper(Lang::trans('invoices' . str_replace(' ', '', $status))), 'TB', 0, 'C', '1');
} else {
$pdf->Cell(100, 18, strtoupper(Lang::trans('invoices' . strtolower($status))), 'TB', 0, 'C', '1');
}
$pdf->StopTransform();
$pdf->SetTextColor(0);

# Company Details
$pdf->SetXY(15, 42);
$pdf->SetFont($pdfFont, '', 13);
foreach ($companyaddress as $addressLine) {
    $pdf->Cell(180, 4, trim($addressLine), 0, 1, 'R');
    $pdf->SetFont($pdfFont, '', 9);
}
if ($taxCode) {
    $pdf->Cell(180, 4, $taxIdLabel . ': ' . trim($taxCode), 0, 1, 'R');
}
$pdf->Ln(5);

# Header Bar

/**
 * Invoice header
 *
 * You can optionally define a header/footer in a way that is repeated across page breaks.
 * For more information, see https://docs.whmcs.com/PDF_Invoice#Header.2FFooter
 */

$pdf->SetFont($pdfFont, 'B', 15);
$pdf->SetFillColor(239);
$pdf->Cell(0, 8, $pagetitle, 0, 1, 'L', '1');
$pdf->SetFont($pdfFont, '', 10);
$pdf->Cell(0, 6, Lang::trans('invoicesdatecreated') . ': ' . $datecreated, 0, 1, 'L', '1');
$pdf->Cell(0, 6, Lang::trans('invoicesdatedue') . ': ' . $duedate, 0, 1, 'L', '1');
```

Revision #4
Created 20 June 2023 07:35:41 by Ruslan
Updated 11 June 2024 05:08:08 by Yuliia Noha