

How to generate PDF invoice from HTML template for HTML to PDF API in PHP using PDF.co Web API

How to generate PDF invoice from HTML template for HTML to PDF API in PHP: How To Tutorial

The sample source codes on this page will demonstrate you how to make HTML to PDF API in PHP. PDF.co Web API helps with HTML to PDF API in PHP. PDF.co Web API is the flexible Web API that includes full set of functions from e-signature requests to data extraction, OCR, images recognition, pdf splitting and pdf splitting. Can also generate barcodes and read barcodes from images, scans and pdf.

PHP code samples for PHP developers help to speed up the application's code writing when using PDF.co Web API. For implimentation of this functionality, please copy and paste code below into your app using code editor. Then compile and run your app. This basic programming language sample code for PHP will do the whole work for you in implementing HTML to PDF API in your app.

ByteScout free trial version is available for FREE download from our website. Programming tutorials along with source code samples are included.

PHP - generate-invoice.php

```
// Get submitted form data
$apiKey = $_POST["apiKey"]; // The authentication key (API Key). Get your own by
registering at https://app.pdf.co/documentation/api

// HTML template
$template = file_get_contents("./invoice_template.html");
// Data to fill the template
$templateData = file_get_contents("./invoice_data.json");

// Prepare URL for HTML to PDF API call
$url = "https://api.pdf.co/v1/pdf/convert/from/html?name=result.pdf";

// Create HTML to PDF options
$data = json_encode(array(
```

```

    "html" => utf8_encode($template),
    "templateData" => utf8_encode($templateData)
  ));

// Create request
$curl = curl_init();
curl_setopt($curl, CURLOPT_HTTPHEADER, array("x-api-key: " . $apiKey, "Content-type: application/json"));
curl_setopt($curl, CURLOPT_URL, $url);
curl_setopt($curl, CURLOPT_POST, true);
curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
curl_setopt($curl, CURLOPT_POSTFIELDS, $data);

// Execute request
$result = curl_exec($curl);

if (curl_errno($curl) == 0)
{
    $status_code = curl_getinfo($curl, CURLINFO_HTTP_CODE);

    if ($status_code == 200)
    {
        $json = json_decode($result, true);

        if ($json["error"] == false)
        {
            $resultFileUrl = $json["url"];

            // Display link to the file with conversion results
            echo "

```

Conversion Result:

```

" . \$resultFileUrl . "
";
    }
    else
    {
        // Display service reported error
        echo "
Error: " . $json["message"] . "
";
    }
}
else
{
    // Display request error
    echo "
Status code: " . $status_code . "
";
    echo "
" . $result . "
";
}
}

```

```
else
{
    // Display CURL error
    echo "Error: " . curl_error($curl);
}

// Cleanup
curl_close($curl);

?>
```

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about PDF.co Web API](#)

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