

How to generate barcode for barcode generator API in PHP with PDF.co Web API

See how to generate barcode to have barcode generator API in PHP

The sample source codes on this page will demonstrate you how to make barcode generator API in PHP. Barcode generator API in PHP can be implemented with PDF.co Web API. PDF.co Web API is the Rest API that provides set of data extraction functions, tools for documents manipulation, splitting and merging of pdf files. Includes built-in OCR, images recognition, can generate and read barcodes from images, scans and pdf.

Fast application programming interfaces of PDF.co Web API for PHP plus the instruction and the code below will help to learn how to generate barcode. Follow the instruction and copy - paste code for PHP into your project's code editor. Test PHP sample code examples whether they respond your needs and requirements for the project.

Trial version of ByteScout is available for free download from our website. This and other source code samples for PHP and other programming languages are available.

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Source Code Files:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>PDF Extractor Results</title>
</head>
<body>

<?php

// Get submitted form data
$apiKey = $_POST["apiKey"]; // The authentication key (API Key). Get your own by regist
$barcodeType = $_POST["barcodeType"];
$barcodeValue = $_POST["inputValue"];

// Create URL
$url = "https://api.pdf.co/v1/barcode/generate" .
    "?value=" . $barcodeValue .
    "&type=" . $barcodeType;

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

// 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 generated image
            echo "<div><h2>Result:</h2></div>";
        }
        else
        {
            // Display service reported errors
            echo "<p>Error: " . $json["message"] . "</p>";
        }
    }
    else
    {
        // Display request error
    }
}
```

```
        echo "<p>Status code: " . $status_code . "</p>";
        echo "<p>" . $result . "</p>";
    }
}
else
{
    // Display CURL error
    echo "Error: " . curl_error($curl);
}

// Cleanup
curl_close($curl);

?>

</body>
</html>
```

VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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