

## How to get PDF info from URL (node for PDF information API in JavaScript with PDF.co Web API)

### Step By Step Tutorial: how to get PDF info from URL (node for PDF information API in JavaScript)

Source code documentation samples provide quick and easy way to add a required functionality into your application. PDF.co Web API was made to help with PDF information API in JavaScript. 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 JavaScript plus the instruction and the code below will help to learn how to get PDF info from URL (node). Open your JavaScript project and simply copy & paste the code and then run your app! You can use these JavaScript sample examples in one or many applications.

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

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Source Code Files:

```
var https = require("https");

// The authentication key (API Key).
// Get your own by registering at https://app.pdf.co/documentation/api
const API_KEY = "*****";

// Direct URL of PDF file to get information
const SourceFileUrl = "https://bytescout-com.s3.amazonaws.com/files/demo-files/cloud-ap

// Prepare request to `PDF Info` API endpoint
var queryPath = `/v1/pdf/info?url=${SourceFileUrl}`;
var reqOptions = {
  host: "api.pdf.co",
  path: encodeURI(queryPath),
  headers: {
    "x-api-key": API_KEY
  }
};

// Send request
https.get(reqOptions, (response) => {
  response.on("data", (d) => {
    // Parse JSON response
    var data = JSON.parse(d);
    if (data.error == false) {
      // Display PDF document information
      for (var key in data.info) {
        console.log(`${key}: ${data.info[key]}`);
      }
    }
    else {
      // Service reported error
      console.log(data.message);
    }
  });
}).on("error", (e) => {
  // Request error
  console.error(e);
});
```

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

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