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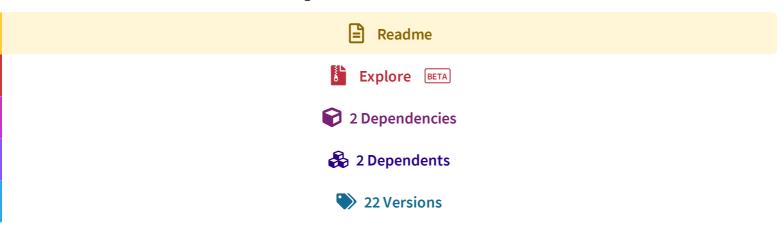
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# pdf-creator-node

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# Follow these steps to convert HTML to PDF

Step 1 - install the pdf creator package using the following command

```
$ npm i pdf-creator-node --save
  --save flag adds package name to package.json file.
```

Step 2 - Add required packages and read HTML template

```
//Required package
var pdf = require("pdf-creator-node");
var fs = require("fs");
// Read HTML Template
var html = fs.readFileSync("template.html", "utf8");
```

Step 3 - Create your HTML Template

```
<!DOCTYPE html>
<html>
  <head>
```

```
<meta charset="utf-8" />
    <title>Hello world!</title>
</head>
<body>
    <h1>User List</h1>

        { #each users } }
        >li>Name: { {this.name } } 
        <br/>
        <br/>
```

Step 4 - Provide format and orientation as per your need

```
"height": "10.5in", // allowed units: mm, cm, in, px

"width": "8in", // allowed units: mm, cm, in, px
```

o or-

```
"format": "Letter", // allowed units: A3, A4, A5, Legal, Letter, Tabloid
```

"orientation": "portrait", // portrait or landscape

```
var options = {
    format: "A3",
    orientation: "portrait",
    border: "10mm",
    header: {
        height: "45mm",
        contents: '<div style="text-align: center;">Author: Shy
    },
    footer: {
        height: "28mm",
        contents: {
            first: 'Cover page',
            2: 'Second page', // Any page number is working. 1-
            default: '<span style="color: #444;">{{page}}</span</pre>
            last: 'Last Page'
        }
```

```
};
```

• Step 5 - Provide HTML, user data and PDF path for output

```
var users = [
   name: "Shyam",
   age: "26",
  },
  {
   name: "Navjot",
   age: "26",
  },
   name: "Vitthal",
   age: "26",
  },
];
var document = {
 html: html,
  data: {
   users: users,
  },
 path: "./output.pdf",
 type: "",
};
// By default a file is created but you could switch between Buffer
```

• Step 6 - After setting all parameters, just pass document and options to pdf.create method.

```
pdf
    .create(document, options)
    .then((res) => {
        console.log(res);
})
    .catch((error) => {
        console.error(error);
});
```

# Reference

Please refer to the following if you want to use conditions in your HTML template:

• https://handlebarsjs.com/builtin\_helpers.html

## **End**

#### License

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## **Keywords**

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