

Enfocus PitStop Library Container 2643

OAS 3.0

PitStop Library Container provides preflight services along with fixing the PDF file and flattening. Reports can also be generated in 9 more languages other than English. PDF2IMAGE lets users create PNG or JPEG or TIFF images from PDF files. This feature also allows Action Lists to be run on the PDF, so the PDF can be adjusted or graphics added before the conversion.

[Enfocus](#)

PLC Preflight APIs for Preflight and PDF2Image

**POST****/job**

This API is used to push jobs and uses the callback to provide results.

Parameter Categories

- 1.Input
- 2.Preflight
- 3.Color Management
- 4.Flattening
- 5.Reporting
- 6.Progress Notification

Parameters

[Try it out](#)

No parameters

Request body required

[application/json](#)

job Object

[Example Value](#) | [Schema](#)

```
{
  "inputFile": {
    "url": "https://example.com/input.pdf",
    "md5": "d41d8cd98f00b204e9800998ecf8427e"
  },
  "inputFileUrl": "url",
  "reference": "string",
  "imageInput": {
    "useEmbeddedDimensions": true,
    "dimensions": "Resolution",
    "resolution": 72,
    "width": 612,
    "height": 792
  },
  "outputFixedFileUrl": "url",
  "outputFixedFileOnSuccessUrl": "url",
  "outputFixedFileOnWarningsUrl": "url",
  "outputFixedFileOnErrorsUrl": "url",
  "actionListUrls": "[url]",
  "actionList": {
    "urls": [
      "https://example.com/action-list.eal"
    ],
    "md5": [
      "d41d8cd98f00b204e9800998ecf8427e"
    ]
  },
  "allowFixes": true,
  "reportProgress": true,
  "progressMinFraction": 0.05,
  "reportUrls": {
    "json": "url",
    "jsonReportsLocation": "url",
    "jsonBaseName": "myReports",
    "jsonOnSuccess": "url",
    "jsonOnWarning": "url",
    "jsonOnError": "url",
    "xml": "url",
    "xmlReportsLocation": "url",
    "xmlBaseName": "myReports",
    "xmlOnSuccess": "url",
    "xmlOnWarning": "url",
    "xmlOnError": "url",
    "pdf": "url",
    "pdfReportsLocation": "url",
    "pdfBaseName": "myReports",
    "pdfOnSuccess": "url",
    "pdfOnWarning": "url",
    "pdfOnError": "url"
  },
  "reportTemplate": {
    "configFileUrl": "string",
    "templateFileUrl": "string"
  },
  "reportLanguage": "enUS",
  "unit": "mm",
  "maxItemsPerCategory": 100,
  "optimization": "fileSize",
  "maxNumOccurrencesPerItem": 100,
  "certifiedPDF": {
    "certifiedPDFAction": "string",
    "keepOriginalProfile": false,
    "historyOption": "string",
  }
}
```

```

"sessionComment": "string",
"userInfo": {
  "name": "string",
  "company": "string",
  "street": "string",
  "city": "string",
  "postalCode": "string",
  "state": "string",
  "country": "string",
  "phone": "string",
  "fax": "string",
  "email": "string",
  "message": "string"
},
},
"flattening": {
  "rasterToVectorRatio": 100,
  "lineArtAndTextResolution": 1200,
  "gradientAndMeshResolution": 300,
  "textToOutlines": false,
  "strokesToOutlines": false,
  "clipComplexRegions": false,
  "preserveOverprint": true,
  "blendingColorSpace": {
    "path": "url",
    "name": "string"
  },
},
"removeICCProfile": true,
"recompressImages": {
  "colorImage": {
    "format": "JPEG",
    "quality": "4bit"
  },
  "grayscaleImage": {
    "format": "JPEG",
    "quality": "4bit"
  },
  "oneBitImage": {
    "format": "CCITT Group 3"
  },
},
"asciiFilter": ""
},
},
"profileUrl": "url",
"profile": {
  "url": "https://example.com/profile.ppp",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
},
"variableSetUrl": "url",
"variableSet": {
  "url": "https://example.com/variables.evs",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
},
"jobTicketUrl": "url",
"extraFontsFolderUrl": "[url]",
"jobStatusUrl": "http://localhost:8080/result",
"skipFontLicenseCheck": true,
"colorManagement": {
  "images": {
    "sourceProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocus gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocus RGB.icm"
      },
      "profileCMYK": {
        "url": "presigned url of Generic Enfocus CMYK.icm"
      },
    },
    "profileLabPath": {

```

```

    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"targetProfiles": {
  "profileGray": {
    "url": "presigned url of Generic Enfocus gray.icm"
  },
  "profileRGB": {
    "url": "presigned url of Generic Enfocus RGB.icm"
  },
  "profileCMYK": {
    "url": "presigned url of Generic Enfocus CMYK.icm"
  },
  "profileLabPath": {
    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"renderingIntent": "objectDefined",
"enabled": true,
"useSourceAsTarget": true,
"applyGeneralSettings": true
},
"general": {
  "sourceProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "targetProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "renderingIntent": "objectDefined",
  "enabled": true,
  "useSourceAsTarget": true
},
"blackPointCompensation": false
}
}

```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/toGray

This API is used to convert the PDF to gray color.

Parameters

Try it out

No parameters

Request body required

application/json

job Object

Example Value | Schema

```
{  "inputFile": {    "url": "https://example.com/input.pdf",    "md5": "d41d8cd98f00b204e9800998ecf8427e"  },  "inputFileUrl": "url",  "reference": "string",  "outputFixedFileUrl": "url",  "useBlackPointCompensation": true,  "iccProfile": "url",  "jobStatusUrl": "http://localhost:8080/result"}
```

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
503	Worker is busy	No links

POST

/toPDFX

This API is used to convert the PDF to PDF/X format.

Parameters

Try it out

No parameters

Request body required

application/json

job Object

Example Value | Schema

```
{
  "inputFile": {
    "url": "https://example.com/input.pdf",
    "md5": "d41d8cd98f00b204e9800998ecf8427e"
  },
  "inputFileUrl": "url",
  "reference": "string",
  "outputFixedFileUrl": "url",
  "version": "PDF/X-4",
  "reportLocation": "url",
  "reportType": "PDF",
  "jobStatusUrl": "http://localhost:8080/result"
}
```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/pdf2image



This API is used to push jobs and uses the callback to provide results

Parameters

[Try it out](#)

No parameters

Request body required

application/json



JSON request

[Example Value](#) | [Schema](#)

```
{
  "inputFile": {
    "url": "https://example.com/input.pdf",
    "md5": "d41d8cd98f00b204e9800998ecf8427e"
  },
  "inputFileUrl": "url",
  "reference": "string",
  "prerenderActionListUrls": "[url]",
  "restrictingActionListUrl": "url",
  "imageProperties": {
    "type": "JPEG",
    "qualityJpeg": "Medium",
    "progressiveJpeg": false,
    "interlacedPng": false,
    "colorSpace": "DeviceRGB",
    "backgroundColor": [
      0,
      100,
      50
    ]
  },
  "embedIccProfile": false,
  "includeEmptyPages": false,
  "exportOption": "Composite",
  "renderArea": {
    "rectangle": {
      "minX": 5.00008,
      "minY": 4.00008,
      "maxX": 10.00008,
      "maxY": 8.00008
    }
  },
  "pageBox": "TrimBox"
},
  "imageResolution": 72,
  "imageSize": {
    "width": 300,
    "height": 300
  },
  "antiAliasing": false,
  "output": {
    "targetLocation": "url"
  },
  "profileUrl": "url",
  "profile": {
```

```
"url": "https://example.com/profile.ppp",
"md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"variableSetUrl": "url",
"variableSet": {
  "url": "https://example.com/variables.evs",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"jobTicketUrl": "url",
"extraFontsFolderUrl": "[url]",
"jobStatusUrl": "http://localhost:8080/result",
"skipFontLicenseCheck": true,
"colorManagement": {
  "images": {
    "sourceProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocuss gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocuss RGB.icm"
      },
      "profileCMYK": {
        "url": "presigned url of Generic Enfocuss CMYK.icm"
      },
      "profileLabPath": {
        "url": "presigned url of Generic Enfocuss Lab.icm"
      },
      "intentOverrides": false
    },
    "targetProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocuss gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocuss RGB.icm"
      },
      "profileCMYK": {
        "url": "presigned url of Generic Enfocuss CMYK.icm"
      },
      "profileLabPath": {
        "url": "presigned url of Generic Enfocuss Lab.icm"
      },
      "intentOverrides": false
    },
    "renderingIntent": "objectDefined",
    "enabled": true,
    "useSourceAsTarget": true,
    "applyGeneralSettings": true
  },
  "general": {
    "sourceProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocuss gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocuss RGB.icm"
      },
      "profileCMYK": {
        "url": "presigned url of Generic Enfocuss CMYK.icm"
      },
      "profileLabPath": {
        "url": "presigned url of Generic Enfocuss Lab.icm"
      },
      "intentOverrides": false
    },
    "targetProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocuss gray.icm"
      },
      "profileRGB": {
```

```
    "url": "presigned url of Generic Enfocus RGB.icm"
  },
  "profileCMYK": {
    "url": "presigned url of Generic Enfocus CMYK.icm"
  },
  "profileLabPath": {
    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"renderingIntent": "objectDefined",
"enabled": true,
"useSourceAsTarget": true
},
"blackPointCompensation": false
},
"pageRange": "1-5"
}
```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/preflightthenimage



This API is used to push jobs for preflight and then convert that into images.

Note: Either outputFixedFileUrl or output.preflightedFileUrl can be provided to upload the fixed file for preflight. And either output.targetLocation or output.renderedFileUrl to upload the zip file for pdf2image.

Parameters

[Try it out](#)

No parameters

Request body required

application/json



JSON request

Example Value | Schema

```
{
  "inputFile": {
```

```

    "url": "https://example.com/input.pdf",
    "md5": "d41d8cd98f00b204e9800998ecf8427e"
  },
  "inputFileUrl": "url",
  "reference": "string",
  "imageInput": {
    "useEmbeddedDimensions": true,
    "dimensions": "Resolution",
    "resolution": 72,
    "width": 612,
    "height": 792
  },
  "outputFixedFileUrl": "url",
  "outputFixedFileOnSuccessUrl": "url",
  "outputFixedFileOnWarningsUrl": "url",
  "outputFixedFileOnErrorsUrl": "url",
  "actionListUrls": "[url]",
  "actionList": {
    "urls": [
      "https://example.com/action-list.eal"
    ],
    "md5": [
      "d41d8cd98f00b204e9800998ecf8427e"
    ]
  },
  "allowFixes": true,
  "reportProgress": true,
  "progressMinFraction": 0.05,
  "reportUrls": {
    "json": "url",
    "jsonReportsLocation": "url",
    "jsonBaseName": "myReports",
    "jsonOnSuccess": "url",
    "jsonOnWarning": "url",
    "jsonOnError": "url",
    "xml": "url",
    "xmlReportsLocation": "url",
    "xmlBaseName": "myReports",
    "xmlOnSuccess": "url",
    "xmlOnWarning": "url",
    "xmlOnError": "url",
    "pdf": "url",
    "pdfReportsLocation": "url",
    "pdfBaseName": "myReports",
    "pdfOnSuccess": "url",
    "pdfOnWarning": "url",
    "pdfOnError": "url"
  },
  "reportTemplate": {
    "configFileUrl": "string",
    "templateFileUrl": "string"
  },
  "reportLanguage": "enUS",
  "unit": "mm",
  "maxItemsPerCategory": 100,
  "optimization": "fileSize",
  "maxNumOccurrencesPerItem": 100,
  "certifiedPDF": {
    "certifiedPDFAction": "string",
    "keepOriginalProfile": false,
    "historyOption": "string",
    "sessionComment": "string",
    "userInfo": {
      "name": "string",
      "company": "string",
      "street": "string",
      "city": "string",
      "postalCode": "string",
      "state": "string",
      "country": "string",

```

```

    "phone": "string",
    "fax": "string",
    "email": "string",
    "message": "string"
  }
},
"flattening": {
  "rasterToVectorRatio": 100,
  "lineArtAndTextResolution": 1200,
  "gradientAndMeshResolution": 300,
  "textToOutlines": false,
  "strokesToOutlines": false,
  "clipComplexRegions": false,
  "preserveOverprint": true,
  "blendingColorSpace": {
    "path": "url",
    "name": "string"
  },
  "removeICCProfile": true,
  "recompressImages": {
    "colorImage": {
      "format": "JPEG",
      "quality": "4bit"
    },
    "grayscaleImage": {
      "format": "JPEG",
      "quality": "4bit"
    },
    "oneBitImage": {
      "format": "CCITT Group 3"
    },
    "asciiFilter": ""
  }
},
"profileUrl": "url",
"profile": {
  "url": "https://example.com/profile.ppp",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"variableSetUrl": "url",
"variableSet": {
  "url": "https://example.com/variables.evs",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"jobTicketUrl": "url",
"extraFontsFolderUrl": "[url]",
"jobStatusUrl": "http://localhost:8080/result",
"skipFontLicenseCheck": true,
"colorManagement": {
  "images": {
    "sourceProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocus gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocus RGB.icm"
      },
      "profileCMYK": {
        "url": "presigned url of Generic Enfocus CMYK.icm"
      },
      "profileLabPath": {
        "url": "presigned url of Generic Enfocus Lab.icm"
      },
      "intentOverrides": false
    },
    "targetProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocus gray.icm"
      },
      "profileRGB": {

```

```

    "url": "presigned url of Generic Enfocus RGB.icm"
  },
  "profileCMYK": {
    "url": "presigned url of Generic Enfocus CMYK.icm"
  },
  "profileLabPath": {
    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"renderingIntent": "objectDefined",
"enabled": true,
"useSourceAsTarget": true,
"applyGeneralSettings": true
},
"general": {
  "sourceProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "targetProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "renderingIntent": "objectDefined",
  "enabled": true,
  "useSourceAsTarget": true
},
"blackPointCompensation": false
},
"prerenderActionListUrls": "[url]",
"restrictingActionListUrl": "url",
"imageProperties": {
  "type": "JPEG",
  "qualityJpeg": "Medium",
  "progressiveJpeg": false,
  "interlacedPng": false,
  "colorSpace": "DeviceRGB",
  "backgroundColor": [
    0,
    100,
    50
  ]
},
"embedIccProfile": false,
"includeEmptyPages": false,
"exportOption": "Composite",
"renderArea": {

```

```
"rectangle": {
  "minX": 5.00008,
  "minY": 4.00008,
  "maxX": 10.00008,
  "maxY": 8.00008
},
"pageBox": "TrimBox"
},
"imageResolution": 72,
"imageSize": {
  "width": 300,
  "height": 300
},
"antiAliasing": false,
"output": {
  "targetLocation": "url"
},
"pageRange": "1-5"
}
```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/fastlane



This API is used to speed up the analysis of a PDF file by not running a preflight, but rather to parse the file bytes.

Parameters

Try it out

No parameters

Request body required

application/json



JSON Request

Example Value | Schema

```
{
  "inputFile": {
```

```
"url": "https://example.com/input.pdf",
"md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"inputFileUrl": "url",
"reference": "string",
"outputFolderPathUrl": "url",
"query": [
  {
    "pattern": "string",
    "json": "string"
  }
],
"usePageRefs": false,
"scope": "/Root",
"indent": 2,
"pageRange": "1-5"
}
```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/fastlanethenimage



This API is used to push jobs for fastlane and then convert into images.

Parameters

Try it out

No parameters

Request body required

application/json



JSON request

Example Value | Schema

```
{
  "inputFile": {
    "url": "https://example.com/input.pdf",
    "md5": "d41d8cd98f00b204e9800998ecf8427e"
  },
  "inputFileUrl": "url",
}
```

```

"reference": "string",
"outputFolderPathUrl": "url",
"query": [
  {
    "pattern": "string",
    "json": "string"
  }
],
"usePageRefs": false,
"scope": "/Root",
"indent": 2,
"prerenderActionListUrls": "[url]",
"restrictingActionListUrl": "url",
"imageProperties": {
  "type": "JPEG",
  "qualityJpeg": "Medium",
  "progressiveJpeg": false,
  "interlacedPng": false,
  "colorSpace": "DeviceRGB",
  "backgroundColor": [
    0,
    100,
    50
  ]
},
"embedIccProfile": false,
"includeEmptyPages": false,
"exportOption": "Composite",
"renderArea": {
  "rectangle": {
    "minX": 5.00008,
    "minY": 4.00008,
    "maxX": 10.00008,
    "maxY": 8.00008
  },
  "pageBox": "TrimBox"
},
"imageResolution": 72,
"imageSize": {
  "width": 300,
  "height": 300
},
"antiAliasing": false,
"output": {
  "targetLocation": "url"
},
"profileUrl": "url",
"profile": {
  "url": "https://example.com/profile.ppp",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"variableSetUrl": "url",
"variableSet": {
  "url": "https://example.com/variables.evs",
  "md5": "d41d8cd98f00b204e9800998ecf8427e"
},
"jobTicketUrl": "url",
"extraFontsFolderUrl": "[url]",
"jobStatusUrl": "http://localhost:8080/result",
"skipFontLicenseCheck": true,
"colorManagement": {
  "images": {
    "sourceProfiles": {
      "profileGray": {
        "url": "presigned url of Generic Enfocus gray.icm"
      },
      "profileRGB": {
        "url": "presigned url of Generic Enfocus RGB.icm"
      },
      "profileCMYK": {

```

```

    "url": "presigned url of Generic Enfocus CMYK.icm"
  },
  "profileLabPath": {
    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"targetProfiles": {
  "profileGray": {
    "url": "presigned url of Generic Enfocus gray.icm"
  },
  "profileRGB": {
    "url": "presigned url of Generic Enfocus RGB.icm"
  },
  "profileCMYK": {
    "url": "presigned url of Generic Enfocus CMYK.icm"
  },
  "profileLabPath": {
    "url": "presigned url of Generic Enfocus Lab.icm"
  },
  "intentOverrides": false
},
"renderingIntent": "objectDefined",
"enabled": true,
"useSourceAsTarget": true,
"applyGeneralSettings": true
},
"general": {
  "sourceProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "targetProfiles": {
    "profileGray": {
      "url": "presigned url of Generic Enfocus gray.icm"
    },
    "profileRGB": {
      "url": "presigned url of Generic Enfocus RGB.icm"
    },
    "profileCMYK": {
      "url": "presigned url of Generic Enfocus CMYK.icm"
    },
    "profileLabPath": {
      "url": "presigned url of Generic Enfocus Lab.icm"
    },
    "intentOverrides": false
  },
  "renderingIntent": "objectDefined",
  "enabled": true,
  "useSourceAsTarget": true
},
"blackPointCompensation": false
},
"pageRange": "1-5"
}

```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

POST

/merge



This API is used to merge multiple PDF files into a single PDF file.

Parameters

Try it out

No parameters

Request body required

application/json

job Object

Example Value | Schema

```
{
  "inputFileUrls": [
    "url"
  ],
  "reference": "string",
  "outputFixedFileUrl": "url",
  "keepPageLabels": true
}
```

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
503	Worker is busy	No links

POST

/split

This API is used to Split single PDF files into a Multiple PDF file.

Parameters

Try it out

No parameters

Request body required

application/json

job Object

Example Value | Schema

```
{  "inputFileUrl": "string",  "reference": "string",  "outputFileUrl": "url",  "keepPageLabels": true,  "pagesPerFile": 1,  "fileNamePrefix": "string",  "fileNameSuffix": "_[Index]string",  "pageRange": [    [      1,      2    ]  ]}
```

Responses

Code	Description	Links
200	OK	No links
503	Worker is busy	No links

GET

/transactions



This API provides the transaction details of the user.

Parameters

[Try it out](#)

No parameters

Responses

Code	Description	Links
200	OK	No links
500	Unable to get the usage	No links

POST

/changeWorkersCount



This API allows dynamic adjustment of the workers count without service restart.

Note: Immediate response is provided with status code 202 iff provided count is valid and there is no change request is being processed.

Later workers count will be changed in background and it will be reflected on isAlive api call response. If count is not a positive number then request fails with status code 400. If change of workers count is in progress from previous request then new request fails with status code 425.

Parameters

[Try it out](#)

No parameters

Request body **required**

application/json



JSON request

Example Value | Schema

```
{  
  "count": 5
```

```
}

```

Responses

Code	Description	Links
202	Accepted	No links
400	Failed	No links
425	Failed	No links

GET

/abort/{jobId}



This API aborts the ongoing processing of the job for the given jobId.

Parameters

Try it out

Name	Description
jobId * required (path)	abort job with id
	jobId

Responses

Code	Description	Links
200	OK	No links
404	No job to abort	No links

GET

/progress/{jobId}



This API is used to get the progress of the ongoing job for the given jobId.

Parameters

[Try it out](#)

Name	Description
------	-------------

jobId * required (path)	Id of the job
-----------------------------------	---------------

Responses

Code	Description	Links
200	OK	No links
404	No job with given id	No links

HealthCheck

APIs for health Check

[GET](#)

/version.json



This API is used to get details of the application

Parameters

[Try it out](#)

No parameters

Responses

Code	Description	Links
200	OK	No links

GET

/shutdown

This API is used to shutdown the container instance

Parameters

Try it out

No parameters

Responses

Code	Description	Links
202	Accepted	No links

GET

/isAlive

This API is used to get the details of workers

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	No links

Fonts Folder Management

APIs for Fonts Folder Management



POST

/uploadFonts

This API is used to upload the fonts folder to the container instance.

Parameters

Try it out

No parameters

Request body required

multipart/form-data

fonts

Fonts to upload

string(\$binary)

Responses

Code	Description	Links
200	OK	No links
400	Failed	No links
500	Failed	No links

GET

/listFonts

This API is used to list all the fonts in the fonts folder.

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	No links
400	Failed	No links
500	Failed	No links

DELETE

/deleteFonts



This API is used to delete the fonts in the fonts folder.

Parameters

Try it out

No parameters

Request body required

application/json

fontNames

Example Value | Schema

```
{
  "fontNames": [
    "names"
  ]
}
```

Responses

Code	Description	Links
200	OK	No links
404	Failed	No links
500	Failed	No links