

Resources

Annotator-record-controller

Annotator Record Controller

Get those annotations needed to be approved

GET /annotator/annotatorrecord/approvalList

Parameters

Type	Name	Description	Schema
Query params		 <i>optional</i> annotations to be approved	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

/annotator/annotatorrecord/approvalList

Request query

```
json :
{
  "params" : "string"
}
```

Example HTTP response

Response 200

```
json :
"object"
```


Get the annotation completion situation for all docs

```
GET /annotator/annotatorrecord/completeSituation
```

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/completeSituation
```

Example HTTP response

Response 200

```
json :
"object"
```


Delete annotation record

```
POST /annotator/annotatorrecord/delete
```

Parameters

Type	Name	Description	Schema
Body	recordIds	 optional annotation record IDs	Long[]

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

404 Not Found No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/delete
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="infousingget"></a>
```

Get annotation information record by ID

```
GET /annotator/annotatorrecord/info/{recordId}
```

Parameters

Type	Name	Description	Schema
Path	recordId	 <i>optional</i> annotation record ID	integer (int64)

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/info/0
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get count statics for annotated labels

```
GET /annotator/annotatorrecord/labelStatics
```

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/labelStatics
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get annotation record list

```
GET /annotator/annotatorrecord/list
```

Parameters

Type	Name	Description	Schema
Query params	 optional	annotation record list	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content

403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/list
```

Request query

```
json :
{
  "params" : "string"
}
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="annotationnumusingget"></a>
```

Get count statics for each user's annotation action

```
GET /annotator/annotatorrecord/numStatics
```

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/numStatics
```

Example HTTP response

Response 200

```
json :  
"object"
```


save annotation record

POST /annotator/annotatorrecord/save

Parameters

Type	Name	Description	Schema
Body	annotatorRecord	 <i>optional</i> annotation record	AnnotatorRecordEntity

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/annotatorrecord/save

Request body

```

json :
{
  "annotatorTypeCode" : 0,
  "createTime" : "string",
  "docId" : "string",
  "endOffset" : 0,
  "labelId" : 0,
  "newLabels" : "string",
  "oldLabels" : "string",
  "prob" : 0.0,
  "recordId" : 0,
  "startOffset" : 0,
  "status" : 0,
  "targetRecord" : 0,
  "userId" : 0
}

```

Example HTTP response

Response 200

```

json :
"object"

```


Update annotation record

POST /annotator/annotatorrecord/update

Parameters

Type	Name	Description	Schema
Body annotatorRecord	 <i>optional</i>	annotation record update	AnnotatorRecordEntity

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/annotatorrecord/update
```

Request body

```
json :
{
  "annotatorTypeCode" : 0,
  "createTime" : "string",
  "docId" : "string",
  "endOffset" : 0,
  "labelId" : 0,
  "newLabels" : "string",
  "oldLabels" : "string",
  "prob" : 0.0,
  "recordId" : 0,
  "startOffset" : 0,
  "status" : 0,
  "targetRecord" : 0,
  "userId" : 0
}
```

Example HTTP response

Response 200

```
json :
"object"
```


Doc-controller

Doc Controller

Get documents needed to be approved

```
GET /annotator/doc/approvalList
```

Parameters

Type	Name	Description	Schema
Query params	 optional	documents needed to be approved	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map

401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/approvalList
```

Request query

```
json :
{
  "params" : "string"
}
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="approveusingpost"></a>
```

Approve single annotation

```
POST /annotator/doc/approve
```

Parameters

Type	Name	Description	Schema
Query annotateRecordId	
required	annotateRecordId	integer (int64)
Query userId	
required	userId	integer (int64)

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/approve
```

Request query

```
json :
{
  "annotateRecordId" : 0,
  "userId" : 0
}
```

Example HTTP response

Response 200

```
json :
"object"
```


Approve multiple annotations

```
POST /annotator/doc/approveBatch
```

Parameters

Type	Name	Description	Schema
Query	userId required	userId	integer (int64)
Body	annotateRecordIds required	annotateRecordIds	< integer (int64) > array

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/approveBatch
```

Request query

```
json :
{
  "userId" : 0
}
```

Request body

```
json :
[ 0 ]
```

Example HTTP response

Response 200

```
json :
"object"
```


Delete documents

```
POST /annotator/doc/delete
```

Parameters

Type	Name	Description	Schema
Body	docIds	 optional Documents IDs	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/delete
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


deleteBatch

```
POST /annotator/doc/deleteBatch
```

Parameters

Type	Name	Description	Schema
Body	docIds	 required docIds	< integer (int64) > array

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/deleteBatch
```

Request body

```
json :  
[ 0 ]
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get a document information by ID

```
GET /annotator/doc/info/{docId}
```

Parameters

Type	Name	Description	Schema
Path	docId	 <i>optional</i> Document ID	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/info/string
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get All documents

```
GET /annotator/doc/list
```

Parameters

Type	Name	Description	Schema
Query params	 required	params	object

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/list
```

Request query

```
json :
{
  "params" : "object"
}
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="prelistusingget"></a>
```

preList

```
GET /annotator/doc/preList
```

Parameters

Type	Name	Description	Schema
Query params	 required	params	object

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/preList
```

Request query

```
json :  
{  
  "params" : "object"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="rejectusingpost"></a>
```

Reject single annotation

```
POST /annotator/doc/reject
```

Parameters

Type	Name	Description	Schema
Query	annotateRecordId	 required annotateRecordId	integer (int64)
Query	userId	 required userId	integer (int64)

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

404 Not Found No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/reject
```

Request query

```
json :
{
  "annotateRecordId" : 0,
  "userId" : 0
}
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="rejectbatchusingpost"></a>
```

Reject multiple annotations

```
POST /annotator/doc/rejectBatch
```

Parameters

Type	Name	Description	Schema
Query	userId required	userId	integer (int64)
Body	annotateRecordIds required	annotateRecordIds	< integer (int64) > array

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/rejectBatch
```

Request query

```
json :  
{  
  "userId" : 0  
}
```

Request body

```
json :  
[ 0 ]
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="saveusingpost_1"></a>
```

Save Document

```
POST /annotator/doc/save
```

Parameters

Type	Name	Description	Schema
Body doc		 optional Document	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/save
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="updateusingpost_1"></a>
```

Update document

```
POST /annotator/doc/update
```

Parameters

Type	Name	Description	Schema
Body	doc	 optional Document	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doc/update
```

Request body

```
json :
{ }
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="doc-label-controller_resource"></a>
```

Doc-label-controller

Doc Label Controller

```
<a name="deleteusingpost_2"></a>
```

Delete document labels

```
POST /annotator/doclabel/delete
```

Parameters

Type	Name	Description	Schema
Body	docLabelIds	 optional document label IDs	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doclabel/delete
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="infousingget_2"></a>
```

Get document annotations by ID

```
GET /annotator/doclabel/info/{docLabelId}
```

Parameters

Type	Name	Description	Schema
Path	docLabelId	 <i>optional</i> document annotation's ID string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doclabel/info/string
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get document's annotations list

```
GET /annotator/doclabel/list
```

Parameters

Type	Name	Description	Schema
Query params		 <i>optional</i> documents' annotations string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/doclabel/list
```

Request query

```
json :  
{  
  "params" : "string"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```


Save new document labels

```
POST /annotator/doclabel/save
```

Parameters

Type	Name	Description	Schema
Body	docLabel	 <i>optional</i> document label	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doclabel/save
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="updateusingpost_2"></a>
```

Update document labels

```
POST /annotator/doclabel/update
```

Parameters

Type	Name	Description	Schema
Body	docLabel	 <i>optional</i> document label	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/doclabel/update
```

Request body

```
json :
{ }
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="doc-state-controller_resource"></a>
```

Doc-state-controller

Doc State Controller

```
<a name="deleteusingpost_3"></a>
```

Delete document states

```
POST /annotator/docstate/delete
```

Parameters

Type	Name	Description	Schema
Body	docStatIds	 required docStatIds	< integer (int64) > array

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/docstate/delete
```

Request body

```
json :
[ 0 ]
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="infousingget_3"></a>
```

Get document state by ID

```
GET /annotator/docstate/info/{docStatId}
```

Parameters

Type	Name	Description	Schema
Path	docStatId	 optional document state ID string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/docstate/info/string
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="listusingget_3"></a>
```

Get document's states list

```
GET /annotator/docstate/list
```

Parameters

Type	Name	Description	Schema
Query params		 <i>optional</i> documents' states	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/docstate/list
```

Request query

```
json :  
{  
  "params" : "string"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```


Save new document state

```
POST /annotator/docstate/save
```

Parameters

Type	Name	Description	Schema
Body	docState	 required docState	DocStateEntity

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/docstate/save
```

Request body

```
json :  
{  
  "createTime" : "string",  
  "docId" : 0,  
  "docStat" : 0,  
  "docStatId" : 0,  
  "updateTime" : "string"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```


Update document state

POST /annotator/docstate/update

Parameters

Type	Name	Description	Schema
Body	docState	 <i>optional</i> document state	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/docstate/update

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Label-info-controller

Label Info Controller

Delete label information

POST /annotator/labelinfo/delete

Parameters

Type	Name	Description	Schema
Body	labelIds	 optional label IDs	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/labelinfo/delete

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Delete labels information

POST /annotator/labelinfo/deleteBatch

Parameters

Type	Name	Description	Schema
Body	labelIds	 optional label IDs	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/labelinfo/deleteBatch

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get label information by label ID

GET /annotator/labelinfo/info/{labelId}

Parameters

Type	Name	Description	Schema
Path	labelId	 required labelId	integer (int64)

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/labelinfo/info/0
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="listusingget_4"></a>
```

Get Labels information list

```
GET /annotator/labelinfo/list
```

Parameters

Type	Name	Description	Schema
Query params		 optional Labels information list	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/labelinfo/list
```

Request query

```
json :  
{  
  "params" : "string"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get the old labels of this doc

```
GET /annotator/labelinfo/oldLabels
```

Parameters

Type	Name	Description Schema
Query	docId	 <i>optional</i> document ID string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/labelinfo/oldLabels
```

Request query

```
json :
{
  "docId" : "string"
}
```

Example HTTP response

Response 200

```
json :
"object"
```


Save label information

POST /annotator/labelinfo/save

Parameters

Type	Name	Description	Schema
Body	labelInfo	 <i>optional</i> label information	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/labelinfo/save

Request body

```
json :
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Update label information

POST /annotator/labelinfo/update

Parameters

Type	Name	Description	Schema
Body	labelInfo	 <i>optional</i> label information string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/labelinfo/update

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Src-doc-controller

Src Doc Controller

annotate

POST /annotator/srcdoc/annotate

Parameters

Type	Name	Description	Schema
Query	docId required	docId	integer (int64)
Query	htmlContent required	htmlContent	string
Query	userId required	userId	integer (int64)
Body	labelIds required	labelIds	< integer (int64) > array

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/srcdoc/annotate

Request query

```
json :
{
  "docId" : 0,
  "htmlContent" : "string",
  "userId" : 0
}
```

Request body

```
json :  
[ 0 ]
```

Example HTTP response

Response 200

```
json :  
"object"
```


Delete Source Document information

```
POST /annotator/srcdoc/delete
```

Parameters

Type	Name	Description	Schema
Body	srcDocIds	 optional source documents ID string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/delete
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :
"object"
```


Export annotated files

```
GET /annotator/srcdoc/downloadFile
```

Responses

HTTP Code	Description	Schema
200	OK	FileSystemResource
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/downloadFile
```

Example HTTP response

Response 200

```
json :
{
  "description" : "string",
  "file" : {
    "absolute" : true,
    "absoluteFile" : {
      "absolute" : true,
      "absoluteFile" : "...",
      "absolutePath" : "string",
      "canonicalFile" : "...",
      "canonicalPath" : "string",
      "directory" : true,
      "file" : true,
      "freeSpace" : 0,
      "hidden" : true,
      "name" : "string",
      "parent" : "string",
      "parentFile" : "...",
      "path" : "string",
      "totalSpace" : 0,
      "usableSpace" : 0
    }
  }
}
```

```
    },
    "absolutePath" : "string",
    "canonicalFile" : "...",
    "canonicalPath" : "string",
    "directory" : true,
    "file" : true,
    "freeSpace" : 0,
    "hidden" : true,
    "name" : "string",
    "parent" : "string",
    "parentFile" : "...",
    "path" : "string",
    "totalSpace" : 0,
    "usableSpace" : 0
  },
  "filename" : "string",
  "inputStream" : { },
  "open" : true,
  "outputStream" : { },
  "path" : "string",
  "readable" : true,
  "uri" : {
    "absolute" : true,
    "authority" : "string",
    "fragment" : "string",
    "host" : "string",
    "opaque" : true,
    "path" : "string",
    "port" : 0,
    "query" : "string",
    "rawAuthority" : "string",
    "rawFragment" : "string",
    "rawPath" : "string",
    "rawQuery" : "string",
    "rawSchemeSpecificPart" : "string",
    "rawUserInfo" : "string",
    "scheme" : "string",
    "schemeSpecificPart" : "string",
    "userInfo" : "string"
  },
  "url" : {
    "authority" : "string",
    "content" : "object",
    "defaultPort" : 0,
    "file" : "string",
    "host" : "string",
    "path" : "string",
    "port" : 0,
    "protocol" : "string",
    "query" : "string",
    "ref" : "string",
    "userInfo" : "string"
```

```
} ,
  "writable" : true
}
```


Get Source Document information by ID

```
GET /annotator/srcdoc/info/{srcDocId}
```

Parameters

Type	Name	Description	Schema
Path	srcDocId	 <i>optional</i> source document ID string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/info/string
```

Example HTTP response

Response 200

```
json :
"object"
```


Get Source Documents list

```
GET /annotator/srcdoc/list
```

Parameters

Type	Name	Description	Schema
Query params		 <i>optional</i> source documents string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/list
```

Request query

```
json :
{
  "params" : "string"
}
```

Example HTTP response

Response 200

```
json :
"object"
```


Process Dataset to small slice

```
POST /annotator/srcdoc/process
```

Parameters

Type	Name	Description	Schema
Query	filePath	 required filePath	string
Query	userId	 required userId	integer (int64)

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/process
```

Request query

```
json :
{
  "filePath" : "string",
  "userId" : 0
}
```

Example HTTP response

Response 200

```
json :
"object"
```

```
<a name="saveusingpost_5"></a>
```

Save Source Document information

```
POST /annotator/srcdoc/save
```

Parameters

Type	Name	Description	Schema
Body	srcDoc	 optional New source document string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/save
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="testusingpost"></a>
```

test

```
POST /annotator/srcdoc/test
```

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/annotator/srcdoc/test
```

Example HTTP response

Response 200

```
json :  
"object"
```


Update Source Document information

POST /annotator/srcdoc/update

Parameters

Type	Name	Description	Schema
Body	srcDoc	 <i>optional</i> updated source document string	

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/annotator/srcdoc/update

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Sys-user-controller

Sys User Controller

Delete User information

POST /api/sysuser/delete

Parameters

Type	Name	Description	Schema
Body	userId	 optional Users ID	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

/api/sysuser/delete

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get User information by ID

```
GET /api/sysuser/info/{userId}
```

Parameters

Type	Name	Description	Schema
Path	userId	 optional User's ID	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

Example HTTP request

Request path

```
/api/sysuser/info/string
```

Example HTTP response

Response 200

```
json :  
"object"
```


Get all User list

```
GET /api/sysuser/list
```

Parameters

Type	Name	Description	Schema
Query params		 optional All Users	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
401	Unauthorized	No Content
403	Forbidden	No Content

404 Not Found No Content

Produces

- */*

Example HTTP request

Request path

```
/api/sysuser/list
```

Request query

```
json :  
{  
  "params" : "string"  
}
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="saveusingpost_6"></a>
```

Save User information

```
POST /api/sysuser/save
```

Parameters

Type	Name	Description	Schema
Body	sysUser	 optional User information	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/api/sysuser/save
```

Request body

```
json :  
{ }
```

Example HTTP response

Response 200

```
json :  
"object"
```

```
<a name="updateusingpost_6"></a>
```

Update User information

```
POST /api/sysuser/update
```

Parameters

Type	Name	Description	Schema
Body	sysUser	 optional New User information	string

Responses

HTTP Code	Description	Schema
200	OK	< string, object > map
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Example HTTP request

Request path

```
/api/sysuser/update
```

Request body

```
json :  
{ }
```

Example HTTP response**Response 200**

```
json :  
"object"
```