

OpenAPI definition

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Access

Methods

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HlavníAPI

POST /api/pdu/repository/create

[Up](#)

Vytvoreni privátní repozitáře (createRepository)

Vytváří privátní repozitář pro předání dokumentace.

Vyžaduje parametry contractId, projectNumber a actionIdentifier. Předpokládá validní existující parametry contractId a projectNumber. Validitu a existenci actionIdentifier overuje vyhledáním složky v Repository1 následovně: actionIdentifier může být číslo ASPECT_SFID.FIELD_EC_SFID nebo ASPECT_AKCE.FIELD_ID_AKCE_JSIVV nebo obojí spojené tečkou(.) tedy SFID.JSIVV. Pak tato složka musí být maskId=METADATA.FORM_SLOZKA_STAVBY .

Jestliže je takováto složka nalezena a

(A) je uveden parametr documentationName, který může obsahovat cestu ke složce v Repository1, je overena existence této složky (plná cesta). Pokud složka není nalezena, tak se zkusí najít cesta ke složce zkrácená o poslední složku (list). Pokud je nalezena tato zkrácená cesta ke složce, tak bude odbrána poslední složka vytvořena v této zkrácené cestě při transferu repozitáře.

Složky v documentationName se hledají relativně k nalezené složce podle actionIdentifier.

Pokud složka dle actionIdentifier není nalezena a (A) v tomto případě se složky v documentationName se hledají od kořene Repository1. Pro složky uvedené v documentationName musí platit, že ASPECT_FOLDER.FIELD_DRUH_VYBERU je K_X nebo K_VX

Pokud složka dle actionIdentifier není nalezena, je o tom info v response poli additionalInfo nebo v error response

Dále je vyžadován validní parametr API_key, který musí být uveden v mapovací tabulce. TODO Přidat detaily - zatím nejsou k dispozici

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [CreateRepositoryRequestDto](#) (required)
Body Parameter —

Request headers

Return type

[RepositoryCreateResponseDto](#)

Example data

Content-Type: application/json

```
{
  "documentationNameUsed" : "documentationNameUsed",
  "additionalInfo" : "additionalInfo",
  "documentGuid" : "documentGuid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Repositar vytvoren [RepositoryCreateResponseDto](#)

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error [ErrorResponse](#)

DELETE /api/pdu/repository/{repositoryId}/deleteDocument

[Up](#)

Vymaze dokument v repositari (`deleteDocument`)

Mazani existujichu dokumentu podle documentGuid porad vraci 204, protoze je vymazan jen logicky.

Path parameters

repositoryId (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [DeleteDocumentRequestDto](#) (required)
Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

No Content

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

DELETE /api/pdu/repository/{repositoryId}/deleteFolder

[Up](#)

Vymaze slozku repositare (**deleteFolder**)

Mazani existuji slozky porad vraci 204, protoze je vymazana jen logicky.

Path parameters

repositoryId (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [DeleteFolderRequestDto](#) (required)
Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

204

No Content

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

GET /api/pdu/repository/{repositoryId}/{documentGuid}/{fileGiud}/download [Up](#)

Stahne soubor dokumentu v repositari (**downloadDocumentFile**)

Tu

Path parameters

repositoryId (required)
Path Parameter —

documentGuid (required)
Path Parameter —

fileGiud (required)
Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Obsah souboru dokumentu v repositari

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

GET /api/pdu/repository/{repositoryId}/{documentGuid}/download [Up](#)

Stahne soubor dokumentu v repositari (**downloadDocumentFileNew**)

Stahne verzi souboru dokumentu podle fileGiud nebo posledni verzi, pokud fileGiud neni uvedeno.

Path parameters

repositoryId (required)

Path Parameter —

documentGuid (required)

Path Parameter —

Query parameters

fileGuid (optional)

Query Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Obsah souboru dokumentu v repositari

400

Nevalidní požadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

GET /api/pdu/repository/{repositoryId}/{documentGuid}/detail

[Up](#)

Detail dokumentu v repositari ([getDocumentDetail](#))

Path parameters

repositoryId (required)

Path Parameter —

documentGuid (required)

Path Parameter —

Return type

[UpsertDocumentResponseDto](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "key" : "metadata"
  },
  "fileGuid" : [ "fileGuid", "fileGuid" ],
  "documentName" : "documentName",
  "documentGuid" : "documentGuid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Detail dokumentu v repositari [UpsertDocumentResponseDto](#)

400

Nevalidní požadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

GET /api/pdu/repositories

[Up](#)

Seznam repozitářů ([getRepositories](#))

Vrací seznam vytvořených repozitářů.

Zatím nema stránkování nebo další podpůrné funkce.

Return typearray[[RepositoryInfoResponseDto](#)]**Example data**

Content-Type: application/json

```
[ {
  "projectNumber" : "projectNumber",
  "repositoryId" : "repositoryId",
  "contractId" : "contractId",
  "documentationName" : "TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2",
  "actionIdentifier" : "500042241.jsivv111"
}, {
  "projectNumber" : "projectNumber",
  "repositoryId" : "repositoryId",
  "contractId" : "contractId",
  "documentationName" : "TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2",
  "actionIdentifier" : "500042241.jsivv111"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses**200**

Seznam repositaru

500

Internal server error

GET /api/pdu/repository/detail

[Up](#)Detail repositare nebo slozky ([getRepositoryDetail](#))**Query parameters****repositoryId (required)***Query Parameter* —**Return type**[RepositoryDetailResponseDto](#)**Example data**

Content-Type: application/json

```
{
  "metadata" : {
    "key" : "metadata"
  },
  "folders" : [ "folders", "folders" ],
  "repositoryId" : "repositoryId",
  "documentationName" : "TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2",
  "internalMetadata" : "internalMetadata"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses**200**Detail repositare [RepositoryDetailResponseDto](#)**400**Nevalidni pozadavek [ErrorResponse](#)**404**Objekt nenalezen [ErrorResponse](#)**500**

Internal server error

POST /api/pdu/repository/{repositoryId}/createFolder

[Up](#)

Vytvori slozku v repositari (**repositoryCreateFolder**)

Tato operace umozňuje vytváření nových složek v rámci hierarchie.

Path parameters

repositoryId (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [RepositoryCreateFolderRequestDto](#) (required)
Body Parameter —

Return type

[ResponseGuidDto](#)

Example data

Content-Type: application/json

```
{
  "documentGuid" : "documentGuid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Vytvoreni slozky repositare [ResponseGuidDto](#)

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

POST /api/pdu/repository/{repositoryId}/transfer

[Up](#)

Inicializuje akci prenosu repositare (**transferRepositoryContent**)

Neni hotove, ale pro testovaci ucely prenese repositar do cilove slozky do podlozky REPO_repositoryId. Zdroj zatim nemaze.

Pozdeji to patrne bude chtit asynchronni pristup, protoze v pripade velkeho obsahu repositare muze prenost trvat dele.

Path parameters

repositoryId (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [TransferRepositoryRequestDto](#) (required)
Body Parameter —

Return type

[TransformRepositoryResponseDto](#)

Example data

Content-Type: application/json

```
{
  "message" : "message"
}
```

```
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Prenost repositare response [TransformRepositoryResponseDto](#)

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

POST /api/pdu/repository/{repositoryId}/updateMetadata

[Up](#)

Udatuje metadata dokumentu v repositari (**updateMetadata**)

Path parameters

repositoryId (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [UpdateMetadataRequestDto](#) (required)

Body Parameter —

Return type

[UpsertDocumentResponseDto](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "key" : "metadata"
  },
  "fileGuid" : [ "fileGuid", "fileGuid" ],
  "documentName" : "documentName",
  "documentGuid" : "documentGuid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Detail dokumentu v repositari [UpsertDocumentResponseDto](#)

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

POST /api/pdu/repository/{repositoryId}/upsertDocument

[Up](#)

Nahraje/updatuje dokument v repositari (**upsertDocument**)

Tato operace slouží k založení nebo úpravě dokumentu v systému. Podle kombinace vstupních parametrů buď vytváří nový dokument nebo přidává novou verzi dokumentu.

Rozdíl dle původní specifikace: fileGuid je ignored - aktualizaci verze dle fileGuid nejde implementovat, ELO nepodporuje - bude odstraneno

Path parameters

repositoryId (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [repositoryId_upsertDocument_body](#) (optional)
Body Parameter —

Return type

[UpsertDocumentResponseDto](#)

Example data

Content-Type: application/json

```
{
  "metadata" : {
    "key" : "metadata"
  },
  "fileGuid" : [ "fileGuid", "fileGuid" ],
  "documentName" : "documentName",
  "documentGuid" : "documentGuid"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Nahrani/update dokumentu [UpsertDocumentResponseDto](#)

400

Nevalidni pozadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

POST /api/pdu/repository/{repositoryId}/validate

[Up](#)

Inicializuje akci validace repositare ([validateRepositoryContent](#))

Neni hotove, volani API pro validaci jen mock, ale parametrem setValidity=K_ANO je mozne repositar nastavit a provezt zkusebni transfer do Repository1

Path parameters

repositoryId (required)
Path Parameter —

Query parameters

setValidity (optional)
Query Parameter —

Return type

[ValidateRepositoryResponseDto](#)

Example data

Content-Type: application/json

```
{
  "message" : "message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Validate response [ValidateRepositoryResponseDto](#)

400

Nevalidni požadavek [ErrorResponse](#)

404

Objekt nenalezen [ErrorResponse](#)

500

Internal server error

PomocneAPI

DELETE /api/pdu/helper/{repoId}/{guId}/cleanfolder

[Up](#)

!! Smaze obsah slozky dle guid v ELO repository (1,2) (cleanFolder)

Asi by chtelo mazani dat na jeden endpoint

Path parameters

repold (required)

Path Parameter —

guld (required)

Path Parameter —

Responses

200

OK

DELETE /api/pdu/helper/{repoId}/{guId}/folder

[Up](#)

!! Smaze slozku dle guid v ELO repository (1,2) (deleteFolder1)

Asi by chtelo mazani dat na jeden endpoint

Path parameters

repold (required)

Path Parameter —

guld (required)

Path Parameter —

Responses

200

OK

GET /api/pdu/helper/{repoId}/findFolder/{repositoryId}

[Up](#)

Hleda slozku podle path. (findFolderInPath)

Path parameters

repold (required)

Path Parameter —

repositoryId (required)

Path Parameter —

Query parameters

path (required)

Query Parameter —

Return type

String

Example data

Content-Type: application/json

""

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

OK [String](#)

GET /api/pdu/helper/folderByAspect

[Up](#)

Vyhleda v Repository1 slozku dle zadaneho aspektu, napr. ASPECT_FOLDER.FIELD_DRUH_VYBERU a string value (getFolderByAspect)

Query parameters

aspect (required)

Query Parameter —

value (required)

Query Parameter —

Return type

array[[FolderInfoDto](#)]

Example data

Content-Type: application/json

```
[ {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
}, {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

OK

GET /api/pdu/helper/repo2/children/{guId}

[Up](#)

Vrati Guid podobjektu objekt dle guid v ELO repository (1,2)name (getFolderChildrenGuids)

Asi by to chtelo vic infa

Path parameters

guld (required)

Path Parameter —

Return type

array[String]

Example data

Content-Type: application/json

```
[ "", "" ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200
OK

GET /api/pdu/helper/{repoId}/folderInfo

[Up](#)

Vrati info o slozce v ELO repository (1,2) dle Guid (**getFolderInfo**)

Path parameters

repold (required)
Path Parameter —

Query parameters

parent (required)
Query Parameter —

Return type

array[[FolderInfoDto](#)]

Example data

Content-Type: application/json

```
[ {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
}, {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200
OK

GET /api/pdu/helper/folderActions

[Up](#)

Vyhleda v Repository1 slozku SLOZKA_STAVBY podle pole ASPECT_SFDI.FIELD_EC_SFDI. (**getFolderSfdi**)

Pokud parametr sfdild není uveden, vrati všechny nalezené FORM_SLOZKA_STAVBY. Nebo hleda slozku podle jmena. Parameter maskId muze nastavit masku, ale pokud není uveden je pouzata defaultne hodnota METADATA.FORM_SLOZKA_STAVBY

Query parameters

sfdild (optional)
Query Parameter —

name (optional)
Query Parameter —

maskId (optional)
Query Parameter —

Return type

array[[FolderInfoDto](#)]

Example data

Content-Type: application/json

```
[ {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
}, {
  "path" : "path",
  "metadata" : {
    "key" : "metadata"
  },
  "maskName" : "maskName",
  "name" : "name",
  "guid" : "guid"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

OK

GET /api/pdu/helper/{repoId}/folderSord/{guId}

[Up](#)

Vrati Sord v ELO repository (1,2) dle Guid ([getFolderSord](#))

Path parameters

repold (required)

Path Parameter —

guld (required)

Path Parameter —

Return type

[Sord](#)

Example data

Content-Type: application/json

```
{
  "delDateIso" : "delDateIso",
  "acl" : "acl",
  "ownerId" : 7,
  "type" : 1,
  "objKeys" : [ {
    "data" : [ "data", "data" ],
    "sealed" : true,
    "changedMembers" : 7,
    "name" : "name",
    "objId" : 3,
    "displayData" : [ "displayData", "displayData" ],
    "id" : 3,
    "dbHelper" : { },
    "changedMember" : 7
  }, {
    "data" : [ "data", "data" ],
    "sealed" : true,
    "changedMembers" : 7,
  } ]
}
```

```

"name" : "name",
"objId" : 3,
"displayData" : [ "displayData", "displayData" ],
"id" : 3,
"dbHelper" : { },
"changedMember" : 7
} ],
"ideateIso" : "ideateIso",
"timestampAcl" : "timestampAcl",
"path" : 1,
"timestampSync" : "timestampSync",
"changedMembers" : 0,
"details" : {
  "replRoot" : true,
  "workspace" : true,
  "limitedReleaseDocument" : true,
  "sealed" : true,
  "arcReplEnabled" : true,
  "encryptionSet" : 6,
  "changedMember" : 2,
  "fulltextDone" : true,
  "incomplete" : true,
  "archivingMode" : 3,
  "inheritAclDisabled" : true,
  "documentContainer" : true,
  "sortOrder" : 1,
  "changedMembers" : 6,
  "fulltext" : true,
  "translateSordName" : true,
  "dbHelper" : { },
  "region" : true,
  "linked" : true,
  "linkedPermanent" : true
},
"id" : 2,
"refPathsDirect" : [ null, null ],
"lockName" : "lockName",
"docVersion" : {
  "pathId2" : 7,
  "previewUrl" : "previewUrl",
  "encryptionSet" : 7,
  "language" : "language",
  "pathId" : 3,
  "ownerId" : 3,
  "relativeFilePath" : "relativeFilePath",
  "timestampSync" : "timestampSync",
  "accessDateIso" : "accessDateIso",
  "ownerName" : "ownerName",
  "physPath" : "physPath",
  "changedMembers" : 6,
  "id" : 6,
  "contentType" : "contentType",
  "deleteDateIso" : "deleteDateIso",
  "ext" : "ext",
  "uploadResult" : "uploadResult",
  "sealed" : true,
  "fileData" : {
    "data" : "",
    "stream" : { },
    "sealed" : true,
    "changedMembers" : 6,
    "dbHelper" : { },
    "contentType" : "contentType",
    "changedMember" : 5
  },
  "workVersion" : true,
  "version" : "version",
  "changedMember" : 0,
  "url" : "url",
  "updateDateIso" : "updateDateIso",
  "deleted" : true,
  "timestamp" : "timestamp",
  "milestone" : true,
  "size" : 0,
  "nbOfValidSignatures" : 6,
  "createDateIso" : "createDateIso",

```

```

    "guid" : "guid",
    "comment" : "comment",
    "dbHelper" : { },
    "md5" : "md5"
  },
  "deleteDateIso" : "deleteDateIso",
  "info" : 7,
  "att" : 6,
  "tstampLocal" : "tstampLocal",
  "new" : true,
  "refPaths" : [ {
    "path" : [ null, null ],
    "sealed" : true,
    "changedMembers" : 5,
    "dbHelper" : { },
    "changedMember" : 3,
    "pathAsString" : "pathAsString"
  }, {
    "path" : [ null, null ],
    "sealed" : true,
    "changedMembers" : 5,
    "dbHelper" : { },
    "changedMember" : 3,
    "pathAsString" : "pathAsString"
  } ],
  "kind" : 3,
  "sealed" : true,
  "hiddenText" : "hiddenText",
  "lockNameSord" : "lockNameSord",
  "lockId" : 2,
  "spaceGuid" : "spaceGuid",
  "tstampAclSync" : "tstampAclSync",
  "tstamp" : "tstamp",
  "aclItems" : [ {
    "access" : 4,
    "sealed" : true,
    "changedMembers" : 1,
    "name" : "name",
    "andGroups" : [ {
      "displayName" : "displayName",
      "sealed" : true,
      "changedMembers" : 9,
      "name" : "name",
      "bypsClient" : {
        "enqueued" : true
      },
      "guid" : "guid",
      "id" : 6,
      "dbHelper" : { },
      "changedMember" : 8
    }, {
      "displayName" : "displayName",
      "sealed" : true,
      "changedMembers" : 9,
      "name" : "name",
      "bypsClient" : {
        "enqueued" : true
      },
      "guid" : "guid",
      "id" : 6,
      "dbHelper" : { },
      "changedMember" : 8
    } ],
    "id" : 5,
    "dbHelper" : { },
    "type" : 9,
    "changedMember" : 9
  }, {
    "access" : 4,
    "sealed" : true,
    "changedMembers" : 1,
    "name" : "name",
    "andGroups" : [ {
      "displayName" : "displayName",
      "sealed" : true,
      "changedMembers" : 9,

```

```

    "name" : "name",
    "bypsClient" : {
      "enqueued" : true
    },
    "guid" : "guid",
    "id" : 6,
    "dbHelper" : { },
    "changedMember" : 8
  }, {
    "displayName" : "displayName",
    "sealed" : true,
    "changedMembers" : 9,
    "name" : "name",
    "bypsClient" : {
      "enqueued" : true
    },
    "guid" : "guid",
    "id" : 6,
    "dbHelper" : { },
    "changedMember" : 8
  } ],
  "id" : 5,
  "dbHelper" : { },
  "type" : 9,
  "changedMember" : 9
} ],
"name" : "name",
"deleteUser" : 4,
"doc" : 5,
"guid" : "guid",
"desc" : "desc",
"lockNameDoc" : "lockNameDoc",
"access" : 7,
"parentIds" : [ "parentIds", "parentIds" ],
"aspects" : {
  "key" : [ {
    "key" : {
      "intValue" : 4,
      "sealed" : true,
      "doubleValue" : 3.901545264248647,
      "displayData" : "displayData",
      "type" : 8,
      "changedMember" : 0,
      "isoDateTimeValue" : "isoDateTimeValue",
      "stringValue" : "stringValue",
      "userValue" : "userValue",
      "changedMembers" : 6,
      "isoDateOnlyValue" : "isoDateOnlyValue",
      "dbHelper" : { }
    }
  } ],
  {
    "key" : {
      "intValue" : 4,
      "sealed" : true,
      "doubleValue" : 3.901545264248647,
      "displayData" : "displayData",
      "type" : 8,
      "changedMember" : 0,
      "isoDateTimeValue" : "isoDateTimeValue",
      "stringValue" : "stringValue",
      "userValue" : "userValue",
      "changedMembers" : 6,
      "isoDateOnlyValue" : "isoDateOnlyValue",
      "dbHelper" : { }
    }
  }
} ],
"vtRep" : 6,
"replSet" : {
  "tstampSync" : "tstampSync",
  "dw" : [ 9, 9 ],
  "tstamp" : "tstamp",
  "combiGuid" : "combiGuid",
  "sealed" : true,
  "dwSync" : [ 0, 0 ],
  "changedMembers" : 7,

```

```

    "objId" : 9,
    "dbHelper" : { },
    "changedMember" : 0
  },
  "linksComeIn" : [ {
    "linkId" : "linkId",
    "permanent" : true,
    "sealed" : true,
    "changedMembers" : 4,
    "id" : "id",
    "dbHelper" : { },
    "changedMember" : 8
  }, {
    "linkId" : "linkId",
    "permanent" : true,
    "sealed" : true,
    "changedMembers" : 4,
    "id" : "id",
    "dbHelper" : { },
    "changedMember" : 8
  } ],
  "ownerName" : "ownerName",
  "replNames" : [ {
    "image" : 6,
    "sealed" : true,
    "mobile" : 4,
    "priority" : 1,
    "changedMember" : 4,
    "tstampSync" : "tstampSync",
    "tstamp" : "tstamp",
    "changedMembers" : 4,
    "name" : "name",
    "id" : 0,
    "dbHelper" : { },
    "desc" : "desc"
  }, {
    "image" : 6,
    "sealed" : true,
    "mobile" : 4,
    "priority" : 1,
    "changedMember" : 4,
    "tstampSync" : "tstampSync",
    "tstamp" : "tstamp",
    "changedMembers" : 4,
    "name" : "name",
    "id" : 0,
    "dbHelper" : { },
    "desc" : "desc"
  } ],
  "packageName" : "packageName",
  "key" : 9,
  "mask" : 4,
  "lockIdDoc" : 5,
  "lockIdSord" : 7,
  "histCount" : 5,
  "spaceGuids" : [ "spaceGuids", "spaceGuids" ],
  "childCount" : 1,
  "xdateIso" : "xdateIso",
  "changedMember" : 1,
  "parentId" : 1,
  "linksGoOut" : [ null, null ],
  "deleted" : true,
  "sreg" : "sreg",
  "maskName" : "maskName",
  "regionId" : 2,
  "dbHelper" : { }
}

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

OK [Sord](#)

Models

[[Jump to Methods](#)]

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AclItem

[Up](#)

changedMembers (optional)

[Long](#) format: int64

access (optional)

[Integer](#) format: int32

id (optional)

[Integer](#) format: int32

name (optional)

[String](#)

type (optional)

[Integer](#) format: int32

andGroups (optional)

[array\[IdName\]](#)

sealed (optional)

[Boolean](#)

changedMember (optional)

[Long](#) format: int64

bypassClient (optional)

[IndexValue_bypassClient](#)

dbHelper (optional)

[Object](#)

ArcPath

[Up](#)

changedMembers (optional)

[Long](#) format: int64

path (optional)

[array\[IdName\]](#)

pathAsString (optional)

[String](#)

sealed (optional)

[Boolean](#)

changedMember (optional)

[Long](#) format: int64

bypsClient (optional)

[IndexValue](#) [bypsClient](#)

dbHelper (optional)

[Object](#)

CreateRepositoryRequestDto

[Up](#)

Objekt vytvoreni repositare

contractId

[String](#) ID smlouvy

example: contractId

projectNumber

[String](#) Číslo zakázky

example: projectNumber

actionIdentifier

[String](#) Identifikátor Akce ve formátu ISPROFOND

example: 500042241.jsivv111

documentationName (optional)

[String](#) Název nebo označení odevzdávané dokumentace, resp. cesta ke složce dokumentace

example: TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2

DeleteDocumentRequestDto

[Up](#)

Delete document request

documentGuid (optional)

[String](#) Jednoznačný identifikátor dokumentu. Pokud není uveden je vyžadován parametr path.

path (optional)

[String](#) Cesta k dokumentu, který má být vymazán. Formát složka1/složka2/dokumentName.

DeleteFolderRequestDto

[Up](#)

Delete folder.

documentGuid

[String](#) Jednoznačný identifikátor dokumentu. Pokud není uveden je vyžadován parametr path.

DocVersion

[Up](#)

changedMembers (optional)

[Long](#) format: int64

accessDateIso (optional)

[String](#)

comment (optional)

[String](#)

createDateIso (optional)

[String](#)

deleted (optional)

[Boolean](#)

ext (optional)

[String](#)

contentType (optional)

[String](#)

fileData (optional)

[FileData](#)

guid (optional)

[String](#)

id (optional)

[Integer](#) format: int32

md5 (optional)

[String](#)

milestone (optional)
[Boolean](#)

ownerId (optional)
[Integer](#) format: int32

ownerName (optional)
[String](#)

pathId (optional)
[Integer](#) format: int32

pathId2 (optional)
[Integer](#) format: int32

physPath (optional)
[String](#)

previewUrl (optional)
[String](#)

sig (optional)
[DocVersion](#)

preview (optional)
[DocVersion](#)

size (optional)
[Long](#) format: int64

updateDateIso (optional)
[String](#)

uploadResult (optional)
[String](#)

url (optional)
[String](#)

version (optional)
[String](#)

workVersion (optional)
[Boolean](#)

encryptionSet (optional)
[Integer](#) format: int32

fulltextContent (optional)
[DocVersion](#)

deleteDateIso (optional)
[String](#)

nbOfValidSignatures (optional)
[Integer](#) format: int32

relativeFilePath (optional)
[String](#)

language (optional)
[String](#)

tstamp (optional)
[String](#)

tstampSync (optional)
[String](#)

sealed (optional)
[Boolean](#)

changedMember (optional)
[Long](#) format: int64

bypsClient (optional)
[IndexValue_bypsClient](#)

dbHelper (optional)
[Object](#)

ErrorResponse

[Up](#)

Error response

timestamp (optional)
[Date](#) format: date-time

message (optional)
[String](#)

example: Document not found.

details (optional)

[*String*](#)

FileData

[Up](#)

changedMembers (optional)

[*Long*](#) format: int64

contentType (optional)

[*String*](#)

data (optional)

[*byte\[\]*](#) format: byte

stream (optional)

[*Object*](#)

sealed (optional)

[*Boolean*](#)

changedMember (optional)

[*Long*](#) format: int64

bypsClient (optional)

[*IndexValue*](#) [*bypsClient*](#)

dbHelper (optional)

[*Object*](#)

FolderInfoDto

[Up](#)

name (optional)

[*String*](#)

guid (optional)

[*String*](#)

maskName (optional)

[*String*](#)

metadata (optional)

[*map\[String, String\]*](#)

path (optional)

[*String*](#)

IdName

[Up](#)

changedMembers (optional)

[*Long*](#) format: int64

guid (optional)

[*String*](#)

id (optional)

[*Integer*](#) format: int32

name (optional)

[*String*](#)

displayName (optional)

[*String*](#)

sealed (optional)

[*Boolean*](#)

changedMember (optional)

[*Long*](#) format: int64

bypsClient (optional)

[*IndexValue*](#) [*bypsClient*](#)

dbHelper (optional)

[*Object*](#)

IndexValue

[Up](#)

changedMembers (optional)

[*Long*](#) format: int64

type (optional)

[*Integer*](#) format: int32
intValue (optional)
[*Integer*](#) format: int32
doubleValue (optional)
[*Double*](#) format: double
stringValue (optional)
[*String*](#)
displayData (optional)
[*String*](#)
userValue (optional)
[*String*](#)
isoDateOnlyValue (optional)
[*String*](#)
isoDateTimeValue (optional)
[*String*](#)
sealed (optional)
[*Boolean*](#)
changedMember (optional)
[*Long*](#) format: int64
bypsClient (optional)
[*IndexValue*](#) [*bypsClient*](#)
dbHelper (optional)
[*Object*](#)

IndexValue_bypsClient

enqueued (optional)
[*Boolean*](#)

[Up](#)

ObjKey

changedMembers (optional)
[*Long*](#) format: int64
data (optional)
[*array\[String\]*](#)
displayData (optional)
[*array\[String\]*](#)
id (optional)
[*Integer*](#) format: int32
name (optional)
[*String*](#)
objId (optional)
[*Integer*](#) format: int32
sealed (optional)
[*Boolean*](#)
changedMember (optional)
[*Long*](#) format: int64
bypsClient (optional)
[*IndexValue*](#) [*bypsClient*](#)
dbHelper (optional)
[*Object*](#)

[Up](#)

Rep1Set

changedMembers (optional)
[*Long*](#) format: int64
dw (optional)
[*array\[Integer\]*](#) format: int32
dwSync (optional)
[*array\[Integer\]*](#) format: int32
objId (optional)
[*Integer*](#) format: int32

[Up](#)

combiGuid (optional)
[String](#)

tstamp (optional)
[String](#)

tstampSync (optional)
[String](#)

sealed (optional)
[Boolean](#)

changedMember (optional)
[Long](#) format: int64

bypsClient (optional)
[IndexValue](#) [bypsClient](#)

dbHelper (optional)
[Object](#)

Rep1SetName

[Up](#)

changedMembers (optional)
[Long](#) format: int64

desc (optional)
[String](#)

id (optional)
[Integer](#) format: int32

image (optional)
[Integer](#) format: int32

mobile (optional)
[Integer](#) format: int32

name (optional)
[String](#)

priority (optional)
[Integer](#) format: int32

tstamp (optional)
[String](#)

tstampSync (optional)
[String](#)

sealed (optional)
[Boolean](#)

changedMember (optional)
[Long](#) format: int64

bypsClient (optional)
[IndexValue](#) [bypsClient](#)

dbHelper (optional)
[Object](#)

RepositoryCreateFolderRequestDto

[Up](#)

Repository folder create

documentGuid (optional)
[String](#) <p>documentGUID: Jednoznačný identifikátor nadřazené složky.</p> <p>Pokud není uveden, je složka založena podle folderPath.</p>
example: (6146075A-A98C-C890-023E-82847FFEAA3F)

folderPath (optional)
[String](#) <p>Cesta ke složce, ve které má být vytvořena nová složka. Formát 'složka1/složka2/...'.</p>
<p>Pokud je prázdná, je složka založena v kořeni repository.</p>

folderName
[String](#) Název nové složky.

metadata
[map\[String, String\]](#) Metadata spojená se složkou.

RepositoryCreateResponseDto

[Up](#)

Repository creation response

documentGuid (optional)

[String](#) Guid repository

documentationNameUsed (optional)

[String](#) Cesta ke slozce pro transfer repository, pokud byla uvedena v documentationName. Je zde uvedena cela cesta, pokud existuje nebo jen koncova slozka (list), pokud ma byt vytvorena.

additionalInfo (optional)

[String](#) Pokud nebyla nalezena slozka v Repository1 podle actionIdentifier, je zde text: Field actionIdentifier was not found

RepositoryDetailResponseDto

[Up](#)

Detail slozky repository

repositoryId (optional)

[String](#) Guid slozky repository

documentationName (optional)

[String](#) Název nebo označení odevzdávané dokumentace, resp. cesta ke slozce dokumentace
example: TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2

internalMetadata (optional)

[String](#) Interní metadata s informacema ohledne vytvoreni repository s ohledem actionIdentifier a documentationName. Potrebne pro transfer repository. Bude doplneno.

folders (optional)

[array\[String\]](#)

metadata (optional)

[map\[String, String\]](#)

RepositoryInfoResponseDto

[Up](#)

Repository info object

repositoryId (optional)

[String](#) Guid slozky repository

contractId (optional)

[String](#) ID smlouvy

example: contractId

projectNumber (optional)

[String](#) Číslo zakázky

example: projectNumber

actionIdentifier (optional)

[String](#) Identifikátor Akce ve formátu ISPROFOND

example: 500042241.jsivv111

documentationName (optional)

[String](#) Název nebo označení odevzdávané dokumentace, resp. cesta ke slozce dokumentace
example: TEST folder/CDEDMS/SLOZKA_UDRZBY/PODSLOZKA_UDRZBY_2

ResponseGuidDto

[Up](#)

Response folder creation

documentGuid (optional)

[String](#) Guid slozky repository

Sord

[Up](#)

changedMembers (optional)

[Long](#) format: int64

acl (optional)

[String](#)

att (optional)

[Integer](#) format: int32

childCount (optional)

[Integer](#) format: int32

doc (optional)

[Integer](#) format: int32

guid (optional)

[String](#)

histCount (optional)

[Integer](#) format: int32

id (optional)
[Integer](#) format: int32

info (optional)
[Integer](#) format: int32

key (optional)
[Integer](#) format: int32

kind (optional)
[Integer](#) format: int32

lockId (optional)
[Integer](#) format: int32

mask (optional)
[Integer](#) format: int32

name (optional)
[String](#)

ownerId (optional)
[Integer](#) format: int32

parentId (optional)
[Integer](#) format: int32

path (optional)
[Integer](#) format: int32

type (optional)
[Integer](#) format: int32

vtRep (optional)
[Integer](#) format: int32

access (optional)
[Integer](#) format: int32

aclItems (optional)
[array\[AclItem\]](#)

delDateIso (optional)
[String](#)

deleted (optional)
[Boolean](#)

desc (optional)
[String](#)

details (optional)
[SordDetails](#)

docVersion (optional)
[DocVersion](#)

hiddenText (optional)
[String](#)

linksComIn (optional)
[array\[SordLink\]](#)

linksGoOut (optional)
[array\[SordLink\]](#)

lockName (optional)
[String](#)

objKeys (optional)
[array\[ObjKey\]](#)

ownerName (optional)
[String](#)

parentIds (optional)
[array\[String\]](#)

refPaths (optional)
[array\[ArcPath\]](#)

replNames (optional)
[array\[ReplSetName\]](#)

replSet (optional)
[ReplSet](#)

maskName (optional)
[String](#)

attVersion (optional)
[DocVersion](#)

deleteDateIso (optional)
[*String*](#)

lockIdSord (optional)
[*Integer*](#) format: int32

lockIdDoc (optional)
[*Integer*](#) format: int32

lockNameSord (optional)
[*String*](#)

lockNameDoc (optional)
[*String*](#)

deleteUser (optional)
[*Integer*](#) format: int32

aspects (optional)
[*map\[String, array\[map\[String, IndexValue\]\]\]*](#)

spaceGuid (optional)
[*String*](#)

spaceGuids (optional)
[*array\[String\]*](#)

packageName (optional)
[*String*](#)

regionId (optional)
[*Integer*](#) format: int32

new (optional)
[*Boolean*](#)

tstamp (optional)
[*String*](#)

sreg (optional)
[*String*](#)

tstampAcl (optional)
[*String*](#)

tstampAclSync (optional)
[*String*](#)

idateIso (optional)
[*String*](#)

xdateIso (optional)
[*String*](#)

tstampLocal (optional)
[*String*](#)

tstampSync (optional)
[*String*](#)

refPathsDirect (optional)
[*array\[ArcPath\]*](#)

sealed (optional)
[*Boolean*](#)

changedMember (optional)
[*Long*](#) format: int64

bypsClient (optional)
[*IndexValue_bypsClient*](#)

dbHelper (optional)
[*Object*](#)

SordDetails

[Up](#)

changedMembers (optional)
[*Long*](#) format: int64

archivingMode (optional)
[*Integer*](#) format: int32

encryptionSet (optional)
[*Integer*](#) format: int32

fulltext (optional)
[*Boolean*](#)

sortOrder (optional)

[Integer](#) format: int32
arcReplEnabled (optional)
[Boolean](#)
fulltextDone (optional)
[Boolean](#)
replRoot (optional)
[Boolean](#)
linked (optional)
[Boolean](#)
incomplete (optional)
[Boolean](#)
limitedReleaseDocument (optional)
[Boolean](#)
linkedPermanent (optional)
[Boolean](#)
documentContainer (optional)
[Boolean](#)
translateSordName (optional)
[Boolean](#)
inheritAclDisabled (optional)
[Boolean](#)
workspace (optional)
[Boolean](#)
region (optional)
[Boolean](#)
sealed (optional)
[Boolean](#)
changedMember (optional)
[Long](#) format: int64
bypsClient (optional)
[IndexValue](#) [bypsClient](#)
dbHelper (optional)
[Object](#)

SordLink

[Up](#)

changedMembers (optional)
[Long](#) format: int64
id (optional)
[String](#)
linkId (optional)
[String](#)
permanent (optional)
[Boolean](#)
sealed (optional)
[Boolean](#)
changedMember (optional)
[Long](#) format: int64
bypsClient (optional)
[IndexValue](#) [bypsClient](#)
dbHelper (optional)
[Object](#)

TransferRepositoryRequestDto

[Up](#)

Objekt transferu repositare

targetFolderId
[String](#) Guid cilove slozky pro trasfer
example: (78AF93FD-4905-8C4C-16FB-6EC0C817C126)

TransformRepositoryResponseDto

[Up](#)

message (optional)
[String](#)

UpdateMetadataRequestDto

[Up](#)

Update document metadata request

documentGuid
[String](#) Jednoznačný identifikátor dokumentu.
metadata
[map\[String, String\]](#) Metadata spojená s dokumentem.
aspects (optional)
[map\[String, array\[map\[String, IndexValue\]\]\]](#)

UpsertDocumentRequestDto

[Up](#)

Document file upload/update request object

documentGuid (optional)
[String](#) Jednoznačný identifikátor dokumentu. Pokud není uveden je vytvořen nový dokument a documentGuid je v response.
folderPath (optional)
[String](#) <p>Cesta ke složce, ve které má být vytvořena nová složka. Formát složka1/složka2/...</p>
<p>Pokud je uvedeno documentGuid, tato cesta je použita.</p>
documentName
[String](#) Název dokumentu
metadata
[map\[String, String\]](#) Metadata spojená s dokumentem.

UpsertDocumentResponseDto

[Up](#)

Document file upload/update response object

documentName (optional)
[String](#) Název dokumentu
documentGuid (optional)
[String](#) Jednoznačný identifikátor dokumentu
fileGuid (optional)
[array\[String\]](#) Seznam Guid vytvořených souborů v dokumentu. Na 1. místě je nejnovější verze.
metadata (optional)
[map\[String, String\]](#) Metadata spojená se složkou.

ValidateRepositoryResponseDto

[Up](#)

message (optional)
[String](#)

repositoryId_upsertDocument_body

[Up](#)

request
[UpsertDocumentRequestDto](#)
file
[byte\[\]](#) format: binary