

Create annotation

This API is responsible for creating an annotation.

[POST]/api/v1/annotations

Response: The id of the newly created annotation.

Header

Header used on this API are those taken from [header standards of TS Digital](#).

Content-type is accepted in application/json

Query Parameters

No query parameters are needed to make this request.

Body

```
{
  "id": "string",
  "type": "string",
  "text": "string",
  "classification": "string",
  "ownership": {
    "type": "WS",
    "identifier": "string"
  },
  "referencing_date": "string",
  "reference_period": "string",
  "reference_type": "string",
  "reference_ids": [
    "string"
  ],
}
```

```
"item_classifier": "string",
"inserted_by": "string"
}
```

- **id**: the identifier of the annotation, if not specified a random UUID will be generated instead
- **type**: specifies the annotation type.
- **text**: contains information about the annotation. Depending on the type, the information contained can be:
 - **note text**: the text value, in case the annotation is of type **NOTE**
 - **folder name**: the name of the folder, in case the annotation is of type **FOLDER**
- **classification**: the classification of the annotation
- **ownership**: specifies the ownership of the annotation. It contains the following 2 fields:
 - **type**: it can be **WS** or **ITEM**
 - **identifier**: the item identifier
- **referencing_date**: the referencing date
- **reference_period**: the year of reference
- **reference_type**: the reference type, at the moment the only possible value is **DOCSTORE**
- **reference_ids**: the ids of the related documents
- **item_classifier**: it can be **ACCOUNTANT** or **COMPANY**
- **inserted_by**: the name of the creator of the annotation

Response

On successful response

If successful, the **API** responds with HTTP code **200(OK)** with the following body:

```
{
  "id": "string"
}
```

- **id**: the unique identifier of the annotation

On error response

In the event of an error, the **API** responds with a body **JSON** with the following format:

```
{
  "code": "string",
  "timestamp": "2022-10-28T13:01:00.754Z",
  "message": "string",
}
```

```
"subErrors": [  
  {}  
]  
}
```

- **code**: A string representation of the HTTP error code, linked with the returned http error
- **timestamp**: Date and time of the answer, expressed as a string.
- **message**: Message expressing error.

Possible errors are:

- **400**: The request is malformed (parameters with incorrect format, invalid or inconsistent parameters).
- **401**: An authorization token has not been provided or the authorization token provided is invalid (eg: it has expired).
- **403**: The provided token is valid, but the user is not authorized to perform the operation.
- **500**: An unexpected error occurred.

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