Release Note System

This is the complete doc for all entrypoints of Release Note System.

Check each request's description to understand how to use specific endpoints.

Auth

POST Login

{{base_url}}/api/login

Request body

Name	Type	Description
Username	string	Your e-mail.
Password	string	Your password.

Response

Name	Type	Description
200 OK	JWT	Login was successful.
401 Unauthorized		Incorrect credentials.

Sample Responses


```
{
    "accessToken": "eyJhbGciOiJSUzI1NiIsInR5cCI6IkpXVCJ9.eyJqdGkiOiJiM2RkMWJjOC1lMzQzLTQ0OGYtYmE3OC0zMjQ4
    "refreshToken": "AJAlBl91zevyjNdoYacKi5ktixj1pCYWq84xa1UHljTKWWp/f1gmgSz2vx/rp0HSmQ==",
    "expiration": 637161053569564062
}
```


View More

HEADERS

Content-Type application/json

BODY raw

```
{
 "email": "admin@ungspiller.no",
 "password": "12345678"
}
```

Example Request

Login

```
curl --location --request POST '{{base_url}}/api/login' \
--header 'Content-Type: application/json' \
--data-raw '{
    "email": "admin@ungspiller.no",
    "password": "12345678"
}'
```

GET publickey

{{base_url}}/api/publickey.pem

Retrieves the public key from auth server. Can be used to verify an access token in this system.

Response

Name	Type	Description
200 OK	PEM Public Key	Login was successful.

Sample Responses


```
-----BEGIN PUBLIC KEY-----
MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAth+nOhcti3QDIj57Vd/N
jYLplyugVojGbAYoA+rO67UCLmhuHc1vClqO2tJYP/bvxstyi+PVGt9rP4STVNfv
vq4SnLxEGpcHz5J7T2PckAr9DMR4/yIrgGoIj/esiYQyIqKuEZ7nUnjb8ICdvEj4
eoaiNecw3TkC9kuvFvClxQ5IadBJN3lpxv/G4xT6qqhTSMSKTxxLBABDwQTWaX52
/8kj8xOcAlFxhg3LC3oHLF9dkx5tDGOrgSsEx2VVhumuJMYMbQ2qrx7CsZsLCxso
BpoQAFZ64kimP+bOl/NCIdXrFahKTpg0uvBbEZVyNQaLaTbN+mWcG7ZW/KpSy015
wwIDAQAB
-----END PUBLIC KEY-----
```


Example Request

publickey

```
curl --location --request GET '{{base_url}}/api/publickey.pem'
```

User

POST Create User

{{base_url}}/api/users

Request body

Name	Type	Description
email	string	Email of user.
password	string	Password of user.

Response

Name	Type	Description
200 OK	User Resource	User got created
400 Bad Request		User didn't get created.
401 Unauthorized		Not authorized to do action.

Sample Responses


```
{
    "id": 5,
    "email": "emil.valdenes@ungspiller.no",
    "roles": [
        "Administrator"
    ]
}
```


HEADERS

Content-Type application/json

BODY raw

```
{
 "email": "emil.valdenes@ungspiller.no",
 "password": "12345678"
```

Example Request

Create User

```
curl --location --request POST '{{base_url}}/api/users' \
--header 'Content-Type: application/json' \
--data-raw '{
 "email": "emil.valdenes@ungspiller.no",
 "password": "12345678"
}'
```

```
}
```

PUT Update user password

{{base_url}}/api/users/:id

Request body

Name	Type	Description
email	string	Email of user.
password	string	Password of user.

Response

Name	Type	Description
200 OK		User got created
400 Bad Request		User didn't get updated.
401 Unauthorized		Not authorized to do action.

Sample Responses

```
Brukeren har nå fått et nytt passord!
```

PATH VARIABLES

id {{user_id}}

An ID of the given user.

BODY raw

```
{
 "Email": "common@ungspiller.no",
 "Password": "8765218"
}
```

Example Request

Update user password

```
curl --location --request PUT '{{base_url}}/api/users/{{user_id}}' \
--data-raw '{
 "Email": "common@ungspiller.no",
 "Password": "8765218"
}'
```

PUT Update AzureDevOps credentials

{{base_url}}/api/users/

Request body

Name	Type	Description
UserId	string	AzureDevops email
Pat	string	AzureDevOps personal access token.
Organization	string	AzureDevOps organization.

Response

Name	Type	Description
200 OK	Update User Resource	User got updated
400 Bad Request		User didn't get updated.
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "azureInformation": {
        "id": 123,
        "userId": "Kong Halgeir",
        "pat": "7827812378123",
        "organization": "Fiskeriet3"
    },
    "id": 2,
    "email": "admin@ungspiller.no",
    "roles": [
```

View More

HEADERS

Content-Type application/json

BODY raw

```
{
 "AzureInformation": {
  "UserId": "Kong Halgeir",
  "pat": 7827812378123,
  "Organization": "Fiskeriet3"
   }
}
```

Example Request

Update AzureDevOps credentials

```
curl --location --request PUT '{{base_url}}/api/users/' \
--header 'Content-Type: application/json' \
--data-raw '{
 "AzureInformation": {
  "UserId": "Kong Halgeir",
  "pat": 7827812378123,
  "Organization": "Fiskeriet3"
   }
}'
```

GET Get Azure Information

{{base_url}}/api/users/azure

Response

Name	Type	Description
200 OK	Azure Information	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "id": 123,
    "userId": "test.testovitch@testnes.no",
    "pat": "123123asdasd",
    "organization": "ReleaseNoteSystem"
}
```

Example Request

Get Azure Information

```
curl --location --request GET '{{base_url}}/api/users/azure' \
--data-raw ''
```

GET Get all users

{{base_url}}/api/users

Response

Name	Type	Description
200 OK	User Resource []	succesful operation

Example Request

Get all users

```
curl --location --request GET '{{base_url}}/api/users'
```

Name	Type	Description
401 Unauthorized		Not authorized to do action.

Sample Responses

```
[
    {
        "id": 1,
        "email": "common@ungspiller.no",
        "roles": []
    },
    {
        "id": 2,
        "email": "admin@ungspiller.no",
        "roles": [
```

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Products

POST Create Product

{{base_url}}/api/products

Request body

Name	Type	Description
name	string	Name of product
isPublic	bool	Whether or not the Product should be public

Response

Name	Type	Description
200 OK	Product Resource	succesful operation
400 Bad Request		Product did not get created.
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "id": 1,
    "name": "Cordel På Havet",
    "versions": [
        {
            "id": 1,
            "version": "1.0",
            "fullName": "Cordel På Havet 1.0"
        }
    ]
```

View More

HEADERS

Content-Type application/json

BODY raw

```
{
 "name": "Cordel På Havet",
 "isPublic": true
}
```

Example Request

Create Product

```
curl --location --request POST '{{base_url}}/api/products' \
--header 'Content-Type: application/json' \
--data-raw '{
 "name": "Cordel På Havet",
 "isPublic": true
}'
```

POST Add productVersion

{{base_url}}/api/products/:id/version

Request body

Name	Type	Description
version	string	Version of the product

Response

Name	Type	Description
200 OK	Create Product Version Resource	succesful operation
400 Bad Request		Product did not get updated.
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "id": 2,
    "version": "3.1",
    "isPublic": false
}
```

HEADERS

Content-Type application/json

PATH VARIABLES

id {{product_id}}

The id of the product to update.

BODY raw

```
{
 "version": "3.1"
}
```

Example Request

Add productVersion

```
curl --location --request POST '{{base_url}}/api/products/{{product_id}}/version' \
--header 'Content-Type: application/json' \
--data-raw '{
 "version": "3.1"
}'
```

GET Get Products

{{base_url}}/api/products

Returns all product in the system

Sample Response

```
[
    {
        "id": 100,
        "name": "Cordel Inne",
        "versions": [
            {
                "id": 100,
```

Example Request

Get Products

```
curl --location --request GET '{{base_url}}/api/products'
```

```
            "version": "1.0",
            "fullName": "Cordel Inne 1.0"
        },
```


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Release

POST Create Release

{{base_url}}/api/releases

Request body

Name	Type	Description
isPublic	bool	Whether or not the Release should be public
title	string	Name of Release
productVersionId	integer	Id of a ProductVersion
releaseNotes	Release Note[]	An array of Release Notes

Response

Name	Type	Description
200 OK	Release Resource	succesful operation
400 Bad Request		Release did not get created.
401 Unauthorized		Not authorized to do action.

Sample Response


```
{
    "id": 1,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": null,
        "version": "1.0",
        "isPublic": true
    },
    "title": "Release-",
```


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HEADERS

Content-Type application/json

BODY raw


```
{
    "isPublic": false,
    "title": "Release-",
    "ProductVersionId" : 100,
    "releaseNotes": [
        {
            "AuthorEmail": "markuran@ntnu.no",
            "AuthorName": "Markus Randa",
            "ClosedDate": "2020-03-26T18:38:58.993Z
            "WorkItemDescriptionHtml": "<div>Wirefra
```


View More

Example Request

Create Release


```
curl --location --request POST '{{base_url}}/api/releases' \
--header 'Content-Type: application/json' \
--data-raw '{
    "isPublic": false,
    "title": "Release-",
    "ProductVersionId" : 100,
    "releaseNotes": [
        {
            "AuthorEmail": "markuran@ntnu.no",
            "AuthorName": "Markus Randa",
```


View More

POST Create Release From WorkItems

{{base_url}}/api/releases/azure

Request body

Name	Type	Description
isPublic	bool	Whether or not the Release should be public
title	string	Name of Release
productVersionId	integer	Id of a ProductVersion
releaseNotes	Work Items[]	AzureDevOps Work items.
date	Json	A date value that conforms to the ISO 8601-standard for Date and time in UTC

Response

Name	Type	Description
200 OK	Release Resource	succesful operation
400 Bad Request		Release did not get created.
401 Unauthorized		Not authorized to do action.

Sample Response


```
{
    "id": 4,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": null,
        "version": "1.0",
        "isPublic": true
    },
    "title": "Release-13",
```


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BODY raw


```
{
    "isPublic": false,
    "title": "Release-13",
    "ProductVersionId" : 100,
    "releaseNotes": [
    {
      "id": 327,
      "rev": 5,
      "fields": {
        "System.AreaPath": "Release Note System",
```


View More

Example Request

Create Release From WorkItems


```
curl --location --request POST '{{base_url}}/api/releases/azure' \
--data-raw '{
    "isPublic": false,
    "title": "Release-13",
    "ProductVersionId" : 100,
    "releaseNotes": [
    {
      "id": 327,
      "rev": 5,
      "fields": {
```


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GET Get by Id

{{base_url}}/api/releases/:id

Sample Response


```
{
    "id": 1,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": {
```


Example Request

Get by Id


```
curl --location --request GET '{{base_url}}/api/releases/{{release_id}}'
```

```
            "id": 100,
            "name": "Cordel Inne",
            "isPublic": false,
            "productVersions": []
```

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PATH VARIABLES

id	{{release_id}} An id of a Release.

GET Get all releases

{{base_url}}/api/releases

Response

Name	Type	Description
200 OK	Release Resource[]	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Response

```
[
    {
        "id": 1,
        "productVersion": {
            "id": 100,
            "productId": 100,
            "product": {
                "id": 100,
                "name": "Cordel Inne",
                "isPublic": false,
```

View More

Example Request

Get all releases

```
curl --location --request GET '{{base_url}}/api/releases'
```

PUT Update

{{base_url}}/api/releases/:id

Request body

Name	Type	Description
productVersionId	integer	Id of a ProductVersion
title	string	Name of Release
isPublic	bool	Whether or not the Release should be public

Response

Name	Type	Description
200 OK	Release Resource	succesful operation
400 Bad Request		Release did not get updated.
401 Unauthorized		Not authorized to do action.

Sample Response

```
{
    "id": 1,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": {
            "id": 100,
            "name": "Cordel Inne",
            "isPublic": false,
            "productVersions": []
```

View More

HEADERS

Content-Type	application/json

PATH VARIABLES

id	{{release_id}} Id of the Release to update.

BODY raw

```
{
 "ProductVersionId": 99,
 "Title": "Release 2.5 - Vannkanononer og mer",
 "IsPublic": false,
 "ReleaseNotesId":
   [
     1  ,
       3
   ]
}
```

Example Request

Update

```
curl --location --request PUT '{{base_url}}/api/releases/{{release_id}}' \
--header 'Content-Type: application/json' \
--data-raw '{
 "ProductVersionId": 99,
 "Title": "Release 2.5 - Vannkanononer og mer",
 "IsPublic": false,
 "ReleaseNotesId":
   [
     1  ,
       3
```

View More

DEL Delete release

{{base_url}}/api/releases/:id

Response

Name	Type	Description
200 OK	Release Resource	succesful operation
400 Bad Request		Release did not get deleted
401 Unauthorized		Not authorized to do action.

Sample Response

```
{
    "id": 1,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": {
            "id": 100,
            "name": "Cordel Inne",
            "isPublic": false,
            "productVersions": []
```

View More

PATH VARIABLES

id	{{release_id}} An id of a Release

Example Request

Delete release

```
curl --location --request DELETE '{{base_url}}/api/releases/{{release_id}}'
```

ReleaseNotes

POST Create release note

{{base_url}}/api/releasenote/

Request body

Name	Type	Description
Title	string	Title of the release note
Ingress	string	Lead paragraph of the release note
Description	string (html)	Description of the release note as
isPublic	bool	Whether or not the release note should be public

Response

Name	Type	Description
200 OK	Release Note Resource	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "id": 12,
    "title": "Ny dag, ny release note",
    "ingress": "Det er en tirsdag i 2020. Det neste du leser vil absolutt blåse minnet ditt.",
    "description": "Ja. Ryktene er sanne. Vi har slått oss sammen med WU TANG CLAN for å gi dere den bes
te Cordel opplevelsen",
    "authorName": null,
    "authorEmail": null,
    "workItemDescriptionHtml": null,
    "workItemTitle": null,
```

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HEADERS

Content-Type application/json

BODY raw

```
{
 "title": "Ny dag, ny release note",
 "ingress": "Det er en tirsdag i 2020. Det neste du leser vil absolutt blåse minnet ditt.",
 "description": "Ja. Ryktene er sanne. Vi har slått oss sammen med WU TANG CLAN for å gi dere den beste Cordel opplev
 "isPublic": "false",
 "authorName": "postman@ungspiller.no"
}
```

Example Request

Create release note

```
curl --location --request POST '{{base_url}}/api/releasenote/' \
--header 'Content-Type: application/json' \
--data-raw '{
 "title": "Ny dag, ny release note",
 "ingress": "Det er en tirsdag i 2020. Det neste du leser vil absolutt blåse minnet ditt.",
 "description": "Ja. Ryktene er sanne. Vi har slått oss sammen med WU TANG CLAN for å gi dere den beste Cordel opplev
 "isPublic": "false",
 "authorName": "postman@ungspiller.no"
}'
```

POST Create Release Note From Map

{{base_url}}/api/releasenote/azure

Request body

Name	Type	Description
WorkItems	Json	Work items from your AzureDevOps project, this will vary based on changes made on Work Item fields of your project.

Response

Name	Type	Description
200 OK	Release Note Resource	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
[
    {
        "id": 13,
        "title": "Back-end: Når en ReleaseNote opprettes blir mappingTable brukt til mapping",
        "ingress": null,
        "description": "<div>Testnes<br></div>",
        "authorName": "Lars Øyvind Ous",
        "authorEmail": "larsous@ntnu.no",
        "workItemDescriptionHtml": "<div>Test
        "workItemTitle": "Back-end: Når en Re
```

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HEADERS

Content-Type application/json

BODY raw

```
[
    {
      "id": 327,
      "rev": 5,
      "fields": {
        "System.AreaPath": "Release Note System",
        "System.TeamProject": "Release Note System",
        "System.IterationPath": "Release Note System\\Sprint 7",
        "System.WorkItemType": "Task",
        "System.State": "In Progress",
```

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Example Request

Create Release Note From Map

```
curl --location --request POST '{{base_url}}/api/releasenote/azure' \
--header 'Content-Type: application/json' \
--data-raw '[
    {
      "id": 327,
      "rev": 5,
      "fields": {
        "System.AreaPath": "Release Note System",
        "System.TeamProject": "Release Note System"
        "System.IterationPath": "Release Note System\\Sprint 7",
```

View More

GET Get all release notes

{{base_url}}/api/releasenote/?startDate={{start_date}}&endDate={{end_date}}

Response

Name	Type	Description
200 OK	Release Note Resource []	succesful operation

Sample Responses

```
[
    {
        "id": 1,
        "title": "Sletting av faktura",
        "ingress": "Det er nå mulig å slette faktura i faktura-systemet",
        "description": "<p>For å slette faktura kan man nå gå inn i faktura-systemet, velge den fakturae
n man ønsker å slette</p><p>Deretter får man opp et nytt vindu som krever bekreftelse på valgt sletting.
 Dette vil slette fakturaen helt fra systemet.</p>",
```

Example Request

Get all release notes

```
curl --location --request GET '{{base_url}}/api/releasenote/?startDate={{start_date}}&endDate={{end_date}}'
```

```
    "authorName": "Ronnay Voudrait",
    "authorEmail": "ronnay@natron.no",
```


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PARAMS

startDate {{start_date}}

A date value that conforms to the ISO 8601-standard for Date and time in UTC

endDate {{end_date}}

A date value that conforms to the ISO 8601-standard for Date and time in UTC

GET Get specific Release Note

{{base_url}}/api/releasenote/:id?includeReleases=

Response

Name	Type	Description
200 OK	Release Note Resource	Succesful operation
204 No Content		The release note does not exist.

Sample Responses


```
{
    "id": 1,
    "title": "help wanted title",
    "ingress": "ya boy needs some help",
    "description": "ya boy (42) is seeking help. can you help him?",
    "authorName": "Ronnay Voudrait",
    "authorEmail": "ronnay@natron.no",
    "workItemDescriptionHtml": "<div><div>Fixed the shangala bangala<br></div><div><img src=\"https://de
v.azure.com/ReleaseNoteSystem/399f705f-cd58-4 b50f774/_apis/wit/attachments/9a3d3458-8831-4
eb4-af7d-adf0269c8e32?fileName=image.png\" al <div><br></div><div><ol><li>Lars Skriver Mye<
```


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PARAMS

includeReleases A boolean that makes the request include releases, if the field is included it defaults to `true`

PATH VARIABLES

id {{release_note_id}}

An ID of a given Release Note

Example Request

Get specific Release Note

```
curl --location --request GET '{{base_url}}/api/releasenote/{{release_note_id}}?includeReleases='
```

PUT Update release note

{{base_url}}/api/releasenote/:id

Request body

Name	Type	Description
Title	string	Title of the release note
Ingress	string	Lead paragraph of the release note
Description	string(html)	Description of the release note
isPublic	bool	Whether or not the release note should be public

Response

Name	Type	Description
200 OK	Release Note Resource	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses


```
{
    "id": 1,
    "title": "help wanted title",
    "ingress": "ya boy needs some help",
    "description": "ya boy (42) is seeking help. can you help him?",
    "authorName": "Ronnay Voudrait",
    "authorEmail": "ronnay@natron.no",
    "workItemDescriptionHtml": "<div><div>Fixed the shangala bangala<br></div><div><img src=\"https://de
v.azure.com/ReleaseNoteSystem/399f705f-cd58-4 b50f774/_apis/wit/attachments/9a3d3458-8831-4
eb4-af7d-adf0269c8e32?fileName=image.png\" al <div><br></div><div><ol><li>Lars Skriver Mye<
```


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HEADERS

Content-Type application/json

PATH VARIABLES

id {{release_note_id}}

An ID of a given Release Note.

BODY raw

```
{
    "title": "help wanted title",
    "ingress": "ya boy needs some help",
    "description": "ya boy (42) is seeking help. can you help him?",
    "IsPublic": true
}
```

Example Request

Update release note

```
curl --location --request PUT '{{base_url}}/api/releasenote/{{release_note_id}}' \
--header 'Content-Type: application/json' \
--data-raw '{
    "title": "help wanted title",
    "ingress": "ya boy needs some help",
    "description": "ya boy (42) is seeking help. can you help him?",
    "IsPublic": true
}'
```

DEL Delete release note

{{base_url}}/api/releasenote/:id

Response

Name	Type	Description
200 OK	Release Note Resource	succesful operation
400 Bad Request		Error occurred! Release noten eksisterer ikke!
401 Unauthorized		Not authorized to do action.

Sample Responses


```
{
    "id": 1,
    "title": "help wanted title",
    "ingress": "ya boy needs some help",
```


Example Request

Delete release note

```
curl --location --request DELETE '{{base_url}}/api/releasenote/{{release_note_id}}'
```

```
    "description": "ya boy (42) is seeking help. can you help him?",
    "authorName": "Ronnay Voudrait",
    "authorEmail": "ronnay@natron.no",
    "workItemDescriptionHtml": "<div><div>Fixed the shangala bangala<br></div><div><img src=\"https://de
v.azure.com/ReleaseNoteSystem/399f705f-cd58-4 View More 50f774/_apis/wit/attachments/9a3d3458-8831-4
eb4-af7d-adf0269c8e32?fileName=image.png\" al <div><br></div><div><ol><li>Lars Skriver Mye<
```


PATH VARIABLES

id	{{release_note_id}} An ID of a given Release Note.

ProductVersions

GET Get ProductVersions

{{base_url}}/api/productversions

Response

Name	Type	Description
200 OK	Product Version Resource []	succesful operation

Sample Responses


```
[
    {
        "id": 103,
        "product": {
            "id": 103,
            "name": "Cordel Der"
        },
        "version": "2.4"
    },
    {
```


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Example Request

Get ProductVersions

```
curl --location --request GET '{{base_url}}/api/productversions'
```

PUT Update ProductVersion

{{base_url}}/api/products/:id/version

Request body

Name	Type	Description
id	integer	Id of a ProductVersion
isPublic	bool	Whether or not the ProductVersion should be public

Response

Name	Type	Description
200 OK	Product Version Resource	succesful operation
400 Bad Request		ProductVersion did not get updated.
401 Unauthorized		Not authorized to do action.

Sample Response


```
{
    "id": 1,
    "productVersion": {
        "id": 100,
        "productId": 100,
        "product": {
            "id": 100,
            "name": "Cordel Inne",
            "isPublic": false,
            "productVersions": []
```


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Example Request

Update ProductVersion

```
curl --location --request PUT '{{base_url}}/api/products/{{product_version_id}}/version' \
--data-raw '{
 "Id": 105,
 "isPublic": true
}'
```

PATH VARIABLES

id	{{product_version_id}} An id of a specific Product Version

BODY raw


```
{
 "Id": 105,
 "isPublic": true
}
```


Image

POST Upload Image

{{base_url}}/api/images

Request body

Name	Type	Description
file	png-file	.png as form-data

Response

Name	Type	Description
200 OK	JSON {url, message}	succesful operation
400 Bad Request		Upload did not succeed.
401 Unauthorized		Not authorized to do action.

Sample Response


```
{
    "url": "http://192.168.99.100:5000/api/images/7c6ba062-f1b8-4be1-b040-72860ad97476.jpg",
    "message": ""
}
```


BODY formdata

file

Example Request

Upload Image

```
curl --location --request POST '{{base_url}}/api/images' \
--form 'file=@/C:/Users/Randa/OneDrive/Pictures/Aik.jpg'
```

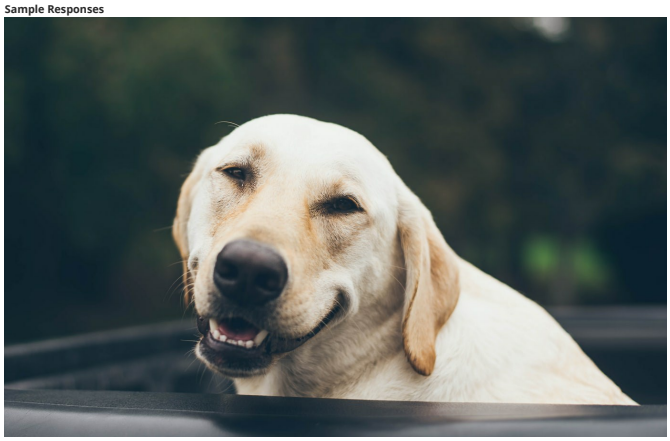
GET Get specific Image

{{base_url}}/api/images/:image

Response

Name	Type	Description
200 OK	png	succesful operation

Sample Responses



PATH VARIABLES

image {{image_uri}}

The URI of a Image file.

Example Request

Get specific Image

```
curl --location --request GET '{{base_url}}/api/images/{{image_uri}}'
```

Mappable

GET Get all mappable fields

{{base_url}}/api/MappableFields

Response

Name	Type	Description
200 OK	Mappable Fields Resource []	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "entity": [
        {
            "id": 1,
            "name": "ClosedDate",
            "dataType": "datetime"
        },
        {
            "id": 2,
            "name": "WorkItemTitle",
```

View More

Example Request

Get all mappable fields

```
curl --location --request GET '{{base_url}}/api/MappableFields'
```

GET Get all mapped fields

{{base_url}}/api/MappableFields?mapped&type=task

Response

Name	Type	Description
200 OK	Release Note Mapping Resource []	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "entity": [
        {
            "azureDevOpsField": "Microsoft.VSTS.Common.StateChangeDate",
            "mappableField": "ClosedDate",
            "mappableType": "task"
        },
        {
            "azureDevOpsField": "System.Title
            "mappableField": "WorkItemTitle",
```

View More

PARAMS

mapped

A boolean value which tells the server that you require mapped fields.

type task

The type of a work item from your Azure DevOps project. This can for instance be `task` or `bug`.

Example Request

Get all mapped fields

```
curl --location --request GET '{{base_url}}/api/MappableFields?mapped&type=task'
```

PUT Update Mapping

{{base_url}}/api/MappableFields/:work_item_type/:field_name

Request body

Name	Type	Description
azureDevOpsField	string	AzureDevOps field to map to path parameter `field_name`

Example Request

Update Mapping

```
curl --location --request PUT '{{base_url}}/api/MappableFields/{{work_item_type}}/{{field_name}}' \
--data-raw '{
 "azureDevOpsField": "SuperPower"
}'
```

Response

Name	Type	Description
200 OK	Release Note Mapping Resource	succesful operation
401 Unauthorized		Not authorized to do action.

Sample Responses

```
{
    "entity": {
        "azureDevOpsField": "SuperPower",
        "mappableField": "Title",
        "mappableType": "task"
    },
    "message": "Oppdatering vellykket!"
}
```

PATH VARIABLES

work_item_type {{work_item_type}}

A type of Work Item, this can for instance be `task` or `bug`.

field_name {{field_name}}

A name of field to change, this can for instance be `title` or `description`

BODY raw

```
{
 "azureDevOpsField": "SuperPower"
}
```