

Customer API Endpoints and Account Creation

Partner Documentation

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Productaanbod

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1 The Customer API Endpoints

The customer API endpoints provide a valid customer account holder to get information about his account details, organisation associations, permissions as well as enable the user to fetch the list of contracts and the details of each individual contract. The available endpoints are as follows:

1.1 Account Details

This endpoint provides the details of the customer user's account. The request requires an Authorization header as described in the using of token for API access section.

Endpoint: `/account/mine`

Method: GET

Response: The response is in the following JSON format :

```
{
  "data": {
    "items": [
      {
        "id": <account-id>,
        "name": <username__email-for-customer>,
        "email": <email>,
        "firstName": <firstname>,
        "middleName": <middlename>,
        "lastName": <lastname>,
        "dossiers": {
          <organization_id>: <doessiers_number>
        },
        "groupIds": [ "101" ],
        ...
        ...
        ...
      }
    ]
  }
}
```

1.2 Organisation Details

This endpoint provides the details of the Organisations associated with customer user's account. The request requires an Authorization header as described in the using of token for API access section

Endpoint: `/organization/organizations/mine`

Method: GET

Response: The response is in the following JSON format:

```
{
  "data": {
    "items": [
      {
        "id": <organization_id>,
        "type": <type>,
        "code": <code>,
        "name": <name>,

```

```

        "icon": <icon>
      }
    ]
  }
}

```

1.3 Permission Details

This endpoint provides the details of the permissions associated with the customer user's account. The request requires an Authorization header as described in the using of token for API access section

Endpoint: */permission/permissions/mine*

Method: GET

Response: The response is in the following JSON format :

```

{
  "data": {
    "items": [
      <permission_1>,
      <permission_2>
    ]
  }
}

```

1.4 List of Contracts

This endpoint provides the list of the customer's contracts. The request requires an Authorization header as described in the using of token for API access section

Endpoint: */contract/contracts/mycontracts*

Method: GET

Response: The response is in the following JSON format :

```

{
  "data": {
    "items": [
      {
        "id": <contract_id_1>,
        "dossierNumber": <dossierNumber_1>,
        "format": <contract_format_1>,
        "metadata": { <contract_metadata_1> },
        "status": <contract_status_1>
      },
      {
        "id": <contract_id_2>,
        "dossierNumber": <dossierNumber_2>,
        "format": <contract_format_2>,
        "metadata": { <contract_metadata_2> },
        "status": <contract_status_2>
      }
    ]
  }
}

```

1.5 Contract Details

This endpoint provides the details of a particular customer contract. The request requires an Authorization header as described in the using of token for API access section

Endpoint: `/contract/contracts/<requested_contract_id>/mine`

Method: GET

Response: The response is in the following JSON format:

```
{
  "data": {
    "items": [
      {
        "id" : <requested_contract_id>,
        "dossierNumber" : <requested_dossierNumber>,
        "format" : <requested_contract_format>,
        "metadata" : { <requested_contract_metadata> },
        "status" : <requested_contract_status>
        ...
        ...
        ...
      },
    ]
  }
}
```

2 Customer Account Creation

To create Customer Accounts, it is necessary to login to the Hub Platform with either **Organization Beheerder** or **Relatiebeheerder** privileges. For Customer Account creation, the following steps are to be followed:

1. Beheerder has to visit any Contact Details page, where in right panel a button “**Account toevoegen**” will be available (If the contact does not have an Account yet).

The screenshot shows the ANVA Hub interface. The left sidebar contains navigation menus for 'APPS' (Mijn werkplek, Relaties, Contracten, Flow, Postbus) and 'HUBDATE' (Hubdate, Nieuws, Releasenotes). The main content area is titled '368 - Test' and shows a table of contracts. The right sidebar contains a 'RELATIEGEGEVENS' section with a table of contact details and a 'SNELKOPPELINGEN' section with buttons for 'Rapportages', 'ANVA Backoffice', and 'Account toevoegen' (highlighted with a red rectangle).

Type	Contractnummer	Omschrijving	Aanbieder	Status	Acties
	35255618453762	ZPP NN	Basisvolmacht	Lopend	▼
	35255618453762	Aansprakelijkheid particulier, Alleenstaande zonder kind(eren)	Basisvolmacht	Lopend	▼
	TESTWACHT	ZPP NN	Basisvolmacht	Lopend	▼
	TESTWACHT	Aansprakelijkheid particulier, Alleenstaande zonder kind(eren)	Basisvolmacht	Lopend	▼
	WACHTTEST	ZPP NN	Basisvolmacht	Lopend	▼
	WACHTTEST	Aansprakelijkheid particulier, Alleenstaande zonder kind(eren)	Basisvolmacht	Lopend	▼

2. By clicking that button a popup will open which has an option to input the Email (by default it will be filled with the contact email, if any) for the contact. This email will be the username of the newly created Customer Account.
3. By submitting this form a Customer account will be created for that contact, where the username will be the email id provided, and a Temporary password will be generated. The username and temporary password will be the login credentials for the first login.
4. Once an account is created successfully for any contact then on the Contact Details page for the contact “**Account toevoegen**” button will no longer be available. Instead of that, Account Username(Email) will be available as an info.