

Publisher Management via the V6 REST-API

Introduction

The V6 REST-API allows administrators to create publishers and retrieve their details. This functionality is currently limited to **CREATE** and **READ** operations.

Endpoint

- **For Admins:** `https://SUBDOMAIN.de/ws/V6/admin/JSON/Publisher`

CRUD Operations

POST: Create Publisher (CREATE)

Creates a new publisher and inserts the corresponding data into the `global.logins` and `global.login_settings` tables.

Required Parameters:

Parameter	Type	Description
<code>email</code>	String	Mandatory, max. 255 characters
<code>salutation</code>	String	Mandatory, values: <code>mr</code> or <code>mrs</code>
<code>prename</code>	String	Mandatory, max. 255 characters
<code>surname</code>	String	Mandatory, max. 255 characters

- **Optional Parameters (Excerpt):** `company`, `street`, `zip`, `city`, `telephone`, `country` (ISO 3166 ALPHA-3), `billing_sepa_iban`, `companytype` (`un` for company or `priv` for private), `language_interface` (Default: `DEU`), etc.

Example Request:

Bash
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```
curl -X POST -H "Content-Type: application/json" -H "X-Network-ID: -1" -H "X-Auth-Token:
ADMIN_APIUSER_TOKEN" -H "X-Auth-ID: ADMIN_APIUSER_LOGIN_ID" -d '{
  "email": "max.mustermann@example.com",
  "salutation": "mr",
  "prename": "Max",
  "surname": "Mustermann",
  "company": "Musterfirma",
  "street": "Musterstraße 1",
  "zip": "12345",
  "city": "Musterstadt",
  "country": "DEU",
  "billing_sepa_owner": "Max Mustermann",
  "billing_sepa_iban": "DE12345678901234567890",
  "billing_sepa_bic": "GENODEF1M01",
  "language_interface": "DEU",
  "billing_mode": 1,
  "billing_media": 1,
  "country_billing": "DEU",
  "country_publisher": "DEU",
  "billing_limit": 50
}' "https://SUBDOMAIN.de/ws/V6/admin/JSON/Publisher"
```

Expected Response:

JSON

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```
{
  "id": 123,
  "name": "Max Mustermann",
  "email": "max.mustermann@example.com"
}
```

GET: Retrieve Publisher (READ)

Returns the details of a specific publisher or a list of publishers.

- **Filter Options:** All fields within the table can be used as filters (e.g., `email`, `status`, `prename`, `surname`).

Example Request (Specific ID):

Bash



```
curl -X GET -H "Content-Type: application/json" -H "X-Network-ID: -1" -H "X-Auth-Token:
ADMIN_APIUSER_TOKEN" -H "X-Auth-ID: ADMIN_APIUSER_LOGIN_ID"
"https://SUBDOMAIN.de/ws/V6/admin/JSON/Publisher?id=123"
```

Example Request with Filters:

Bash



```
curl -X GET -H "Content-Type: application/json" -H "X-Network-ID: -1" -H "X-Auth-Token:
ADMIN_APIUSER_TOKEN" -H "X-Auth-ID: ADMIN_APIUSER_LOGIN_ID"
"https://SUBDOMAIN.de/ws/V6/admin/JSON/Publisher?status=1&prename=Max"
```

Error Handling

Missing Required Fields (POST):

JSON



```
{
  "error": "Missing required field: email"
}
```

Publisher Not Found (GET):

JSON

```
{
  "error": "Publisher not found"
}
```

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