

User Mappings API

Connect users to media partners

A **user mapping** grants a user access to a company/brand combination. Each mapping entry requires an `advertiserCompanyId` **and** a `brandId`; `invoiceCompanyId` is optional.

Create a user mapping

POST /v1/user-mapping

Request body — `CreateUserMappingRequest`

Field	Type	Required	Description
<code>user</code>	string (1-255)	Yes	User identifier (e.g. email or username).
<code>mappings</code>	array of `Mapping Schema`	Yes	At least one mapping entry.

Mapping Schema

Field	Type	Required	Description
<code>advertiserCompanyId</code>	integer (≥ 1)	Yes	The advertiser company to grant access to.
<code>invoiceCompanyId</code>	integer	No	Restrict the mapping to a specific invoicing company.
<code>brandId</code>	integer (≥ 1)	Yes	The brand to grant access to.

```
{
  "user": "jane.doe@partner.example",
  "mappings": [
    {
      "advertiserCompanyId": 4021,
      "invoiceCompanyId": 4022,
```

```

    "brandId": 8801
  }
]
}

```

Responses

Status	Meaning
201	User mapping created.
400	Invalid input (e.g. missing `advertiserCompanyId` or `brandId`).
401 / 403	Not authenticated / not allowed.

List users with mappings

```
GET /v1/user-mapping?limit=50&offset=0
```

Parameter	In	Required	Type	Description
limit	query	No	integer	Max results (≤ 100).
offset	query	No	integer	Results to skip.
search	query	No	string	Loose match on user identifier.
advertiserCompanyId	query	No	integer	Only users mapped to this advertiser company.
invoiceCompanyId	query	No	integer	Only users mapped to this invoice company.
brandId	query	No	integer	Only users mapped to this brand.

The response includes a `Record-Count` header with the total number of matches.

Response — array of `UserMapping` Schema

```

[
  { "user": "jane.doe@partner.example", "mappingCount": 3 }
]

```

List a single user's mappings

GET /v1/user-mapping/{user}

Parameter	In	Required	Type	Description
<code>user</code>	path	Yes	string	The user identifier.
<code>limit</code> / <code>offset</code>	query	No	integer	Pagination.
<code>advertiserCompanyId</code>	query	No	integer	Filter by advertiser company.
<code>invoiceCompanyId</code>	query	No	integer	Filter by invoice company.
<code>brandId</code>	query	No	integer	Filter by brand.

Response — array of `Mapping Schema`

```
[
  {
    "advertiserCompanyId": 4021,
    "invoiceCompanyId": 4022,
    "brandId": 8801
  }
]
```

Delete a user mapping

DELETE /v1/user-mapping

Request body — `DeleteUserMappingRequest`

Field	Type	Required	Description
<code>user</code>	string (1-255)	Yes	The user identifier.
<code>advertiserCompanyId</code>	integer (≥ 1)	—	Advertiser company of the mapping to remove.
<code>invoiceCompanyId</code>	integer	—	Invoice company of the mapping to remove.
<code>brandId</code>	integer (≥ 1)	—	Brand of the mapping to remove.

```
{
  "user": "jane.doe@partner.example",
  "advertiserCompanyId": 4021,
  "invoiceCompanyId": 4022,
  "brandId": 8801
}
```

Responds `200` when the mapping is deleted.

Revision #3

Created 2026-07-02 13:18:06 UTC by Casper Steuperaert

Updated 2026-07-06 12:01:18 UTC by Casper Steuperaert