

Lurker Demo Application API Reference

This is an autogenerated documentation stub. You can edit it in:

[lurker/LurkerAppRails42.service.md](#)

user listing

```
GET /api/v1/users
```

This is an autogenerated documentation stub. You can edit it in: [lurker/api/v1/users-GET.md](#)

Response Example

```
[
  {
    "id": 1,
    "name": "razum2um",
    "surname": "Marley"
  }
]
```

Request Schema

- `additionalProperties`: false
- `limit`
 - Required: no
 - Type: string
 - Example: "1"

Response Schema

- Type: array
- Items
 - Required: no
 - `additionalProperties`: false
 - `id`
 - Required: no
 - Type: integer
 - Example: 1
 - `name`
 - Required: no
 - Type: string
 - Example: "razum2um"
 - `surname`
 - Required: no
 - Type: string
 - Example: "Marley"

user creation

```
POST /api/v1/users
```

This is an autogenerated documentation stub. You can edit it in: [lurker/api/v1/users-POST.md](#)

Response Example

```
{
  "id": 1,
  "name": "Bob"
}
```

Request Schema

- additionalProperties: false
- user
 - Required: no
 - additionalProperties: false
 - name
 - Required: no
 - Type: string
 - Example: "Bob"

Response Schema

- additionalProperties: false
- id
 - Required: no
 - Type: integer
 - Example: 1
- name
 - Required: no
 - Type: string
 - Example: "Bob"

user deletion

```
DELETE /api/v1/users/:id
```

This is an autogenerated documentation stub. You can edit it in:

```
lurker/api/v1/users/___id-DELETE.md
```

Response Example

```
{}
```

Request Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: integer
 - Example: 1

Response Schema

- additionalProperties: false

user

```
GET /api/v1/users/:id
```

This is an autogenerated documentation stub. You can edit it in:

```
lurker/api/v1/users/___id-GET.md
```

Response Example

```
{
  "id": 1,
  "name": "razum2um",
  "surname": "Marley"
}
```

Request Schema

- additionalProperties: false

Response Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: integer
 - Example: 1
- `name`
 - Required: no
 - Type: string
 - Example: "razum2um"
- `surname`
 - Required: no
 - Type: string
 - Example: "Marley"

user updating

```
PATCH /api/v1/users/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v1/users/___id-PATCH.md](#)

Response Example

```
{
  "id": 1,
  "name": "Bob",
  "surname": "Marley"
}
```

Request Schema

- additionalProperties: false
- id
 - Required: no
 - Type: integer
 - Example: 1
- user
 - Required: no
 - additionalProperties: false
 - name
 - Required: no
 - Type: string
 - Example: "Bob"

Response Schema

- additionalProperties: false
- id
 - Required: no
 - Type: integer
 - Example: 1
- name
 - Required: no
 - Type: string
 - Example: "Bob"
- surname
 - Required: no
 - Type: string

- Example: "Marley"

repo listing

```
GET /api/v1/users/:user_id/repos
```

This is an autogenerated documentation stub. You can edit it in:

```
lurker/api/v1/users/___user_id/repos-GET.md
```

Response Example

```
[
  {
    "id": 1,
    "name": "lurker",
    "user_id": 1
  }
]
```

Request Schema

- additionalProperties: false
- `limit`
 - Required: no
 - Type: integer
 - Example: 1

Response Schema

- Type: array
- Items
 - Required: no
 - additionalProperties: false
 - `id`
 - Required: no
 - Type: integer
 - Example: 1
 - `name`
 - Required: no
 - Type: string
 - Example: "lurker"
 - `user_id`
 - Required: no
 - Type: integer
 - Example: 1

repo creation

```
POST /api/v1/users/:user_id/repos
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v1/users/__user_id/repos-POST.md](#)

Response Example

```
{
  "id": 1,
  "name": "new-gem",
  "user": {
    "id": 1,
    "name": "razum2um",
    "surname": "Unknown"
  }
}
```

Request Schema

- additionalProperties: false
- `user_id`
 - Required: no
 - Type: string
 - Example: 1
- `repo`
 - Required: no
 - additionalProperties: false
 - `name`
 - Required: no
 - Type: string
 - Example: "new-gem"

Response Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: integer
 - Example: 1
- `name`
 - Required: no
 - Type: string

- Example: "new-gen"
- user
 - Required: no
 - additionalProperties: false
 - id
 - Required: no
 - Type: integer
 - Example: 1
 - name
 - Required: no
 - Type: string
 - Example: "razum2um"
 - surname
 - Required: no
 - Type: string
 - Example: "Unknown"

repo descruction

```
DELETE /api/v1/users/:user_id/repos/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v1/users/__user_id/repos/__id-DELETE.md](#)

Response Example

```
{}
```

Request Schema

- additionalProperties: false

Response Schema

- additionalProperties: false

repo

```
GET /api/v1/users/:user_id/repos/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v1/users/__user_id/repos/__id-GET.md](#)

Response Example

```
{
  "id": 1,
  "name": "lurker",
  "user_id": 1
}
```

Request Schema

- additionalProperties: false

Response Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: integer
 - Example: 1
- `name`
 - Required: no
 - Type: string
 - Example: "lurker"
- `user_id`
 - Required: no
 - Type: integer
 - Example: 1

repo updating

```
PATCH /api/v1/users/:user_id/repos/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v1/users/__user_id/repos/__id-PATCH.md](#)

Response Example

```
{
  "id": 1,
  "name": "updated-name",
  "user_id": 1
}
```

Request Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: string
 - Example: 1
- `user_id`
 - Required: no
 - Type: string
 - Example: "razum2um"
- `repo`
 - Required: no
 - additionalProperties: false
 - `name`
 - Required: no
 - Type: string
 - Example: "updated-name"

Response Schema

- additionalProperties: false
- `id`
 - Required: no
 - Type: integer
 - Example: 1
- `name`
 - Required: no
 - Type: string

- Example: "updated-name"
- `user_id`
 - Required: no
 - Type: integer
 - Example: 1

failed repo updating

```
PATCH /api/v1/users/:user_id/repos/:id-failed
```

This is an autogenerated documentation stub. You can edit it in:

```
lurker/api/v1/users/__user_id/repos/__id-failed-PATCH.md
```

Response Example

```
{
  "errors": {
    "name": [
      "can't be blank"
    ]
  }
}
```

Request Schema

- `additionalProperties`: false
- `id`
 - Required: no
 - Type: string
 - Example: 1
- `user_id`
 - Required: no
 - Type: string
 - Example: "razum2um"
- `repo`
 - Required: no
 - `additionalProperties`: false
 - `name`
 - Required: no
 - Type: string
 - Example: ""

Response Schema

- `additionalProperties`: false
- `errors`
 - Required: no
 - Example: 1
 - `additionalProperties`: false
 - `name`

- Required: no
- Type: array
- Items
 - Required: no
 - Type: string
 - Example: "can't be blank"

user updating

```
PATCH /api/v2/users/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v2/users/___id-PATCH.md](#)

Response Example

```
{
  "id": 1,
  "name": "razum2um",
  "surname": "Unknown"
}
```

Request Schema

- additionalProperties: false
- user
 - Required: no
 - additionalProperties: false
 - name
 - Required: no
 - Type: string
 - Example: "Bob"
 - surname
 - Required: no
 - Type: string
 - Example: "Marley"

Response Schema

- additionalProperties: false
- id
 - Required: no
 - Type: integer
 - Example: 1
- name
 - Required: no
 - Type: string
 - Example: "razum2um"
- surname
 - Required: no
 - Type: string

- Example: "Unknown"

user updating

```
PATCH /api/v3/users/:id
```

This is an autogenerated documentation stub. You can edit it in:

[lurker/api/v3/users/___id-PATCH.md](#)

Response Example

```
{
  "id": 1,
  "name": "razum2um",
  "surname": "Unknown"
}
```

Request Schema

- additionalProperties: false
- user
 - Required: no
 - additionalProperties: false
 - name
 - Required: no
 - Type: string
 - Example: "Bob"
 - surname
 - Required: no
 - Type: string
 - Example: "Marley"

Response Schema

- additionalProperties: false
- id
 - Required: no
 - Type: integer
 - Example: 1
- name
 - Required: no
 - Type: string
 - Example: "razum2um"
- surname
 - Required: no
 - Type: string

- Example: "Unknown"