1. User anlegen
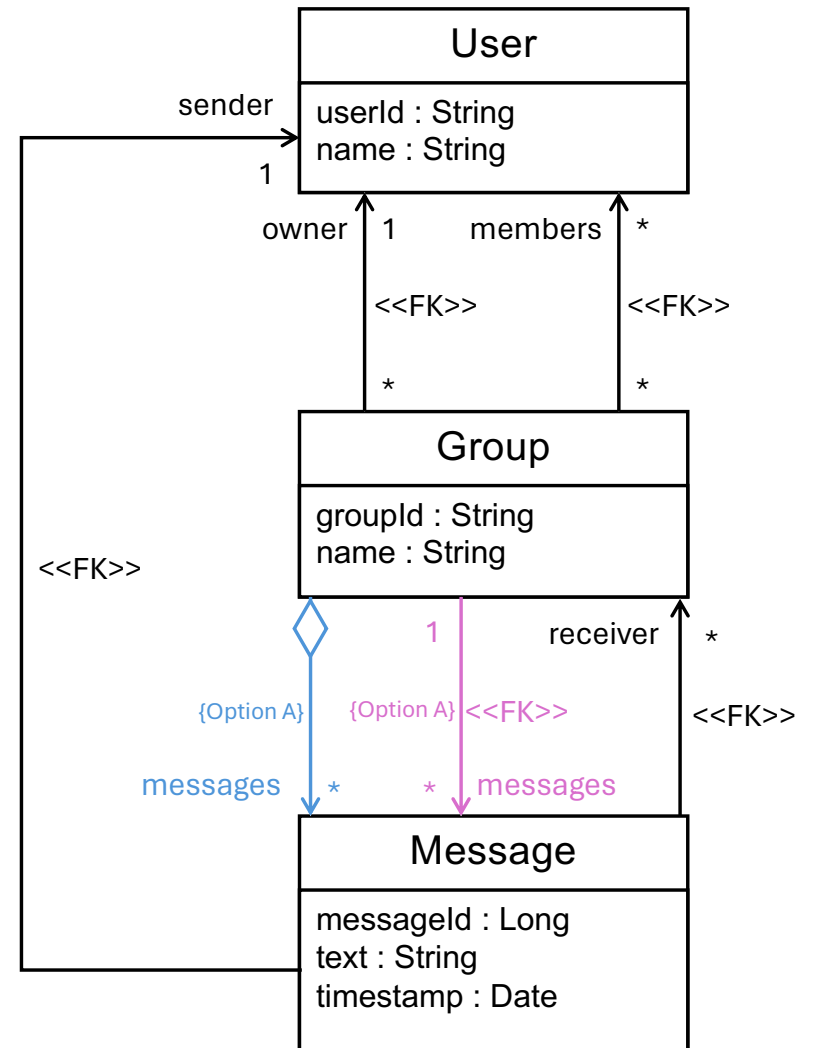
```
POST /users HTTP/1.1
Content-type: application/json
Content-length: …

{
   "userId" : "+49170123456",
   "name" : "Fritz"
}
```

```
HTTP/1.1 201 CREATED
Content-type: application/json
Content-length: …

{
   "userId" : "+49170123456",
   "name" : "Fritz"
}
```
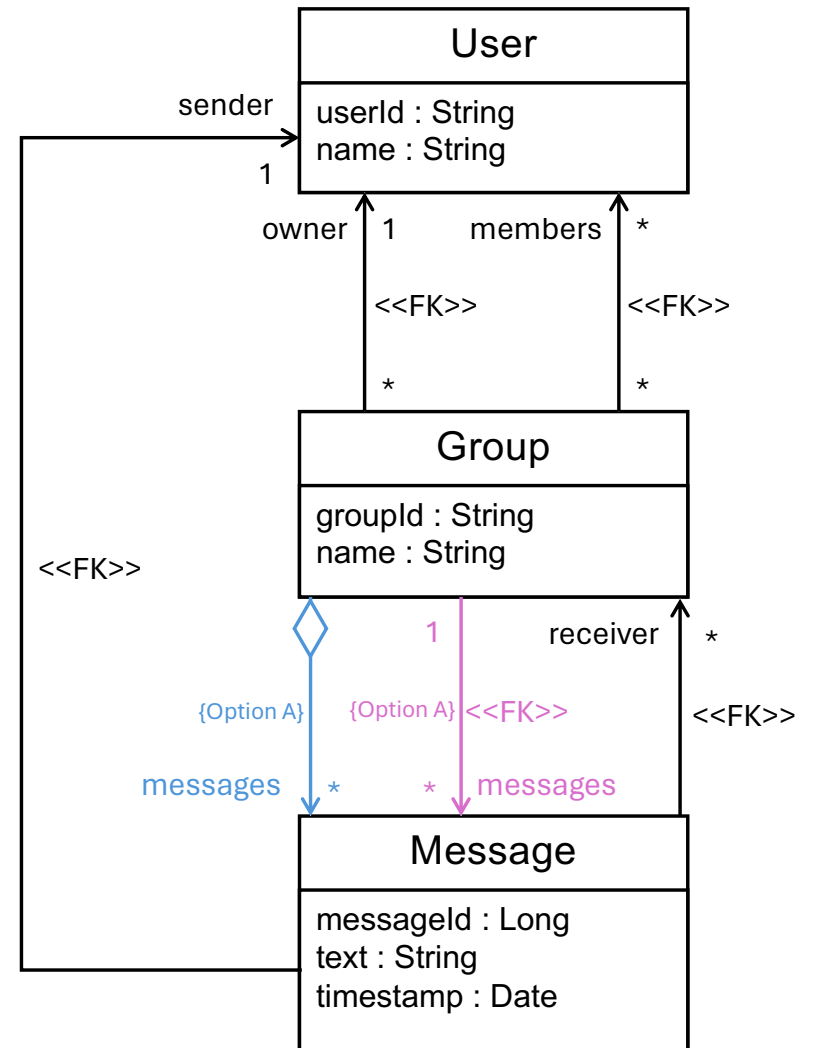
2. User löschen

```
DELETE /users/+49170123456 HTTP/1.1


HTTP/1.1 200 OK
Content-type: application/json
Content-length: …

{
  "userId" : "+49170123456",
  "name" : "Fritz"
}
```
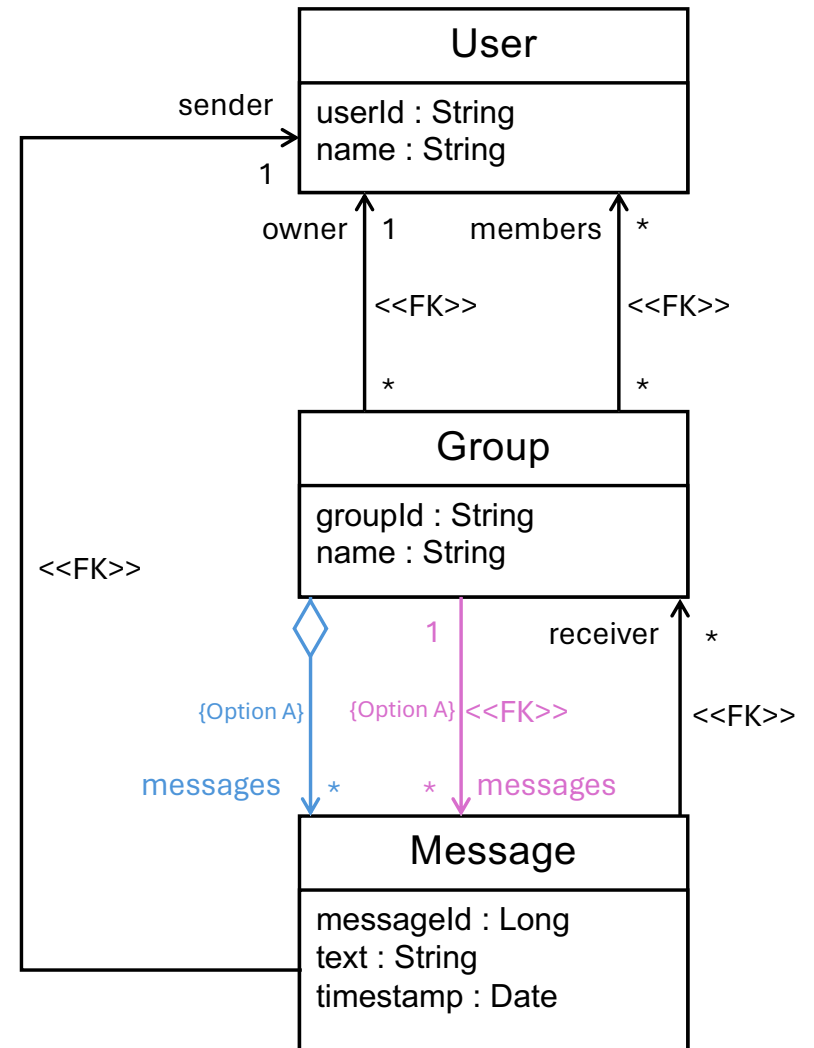
3. Group anlegen

```
POST /groups HTTP/1.1
Content-type: application/xml
Content-length: …
Accept: application/json

<group>
  <name>VS</name>
  <owner>+49170123456</owner>
  <members>+49151987654, +33208278789</members>
<group>


HTTP/1.1 201 CREATED
Content-type: application/json
Content-length: …

{
  "groupId" : "X93f83x9Z",
  "name" : "VS",
  "owner" : "+49170123456",
  "members" : [ "+49151987654", "+33208278789"
}
```
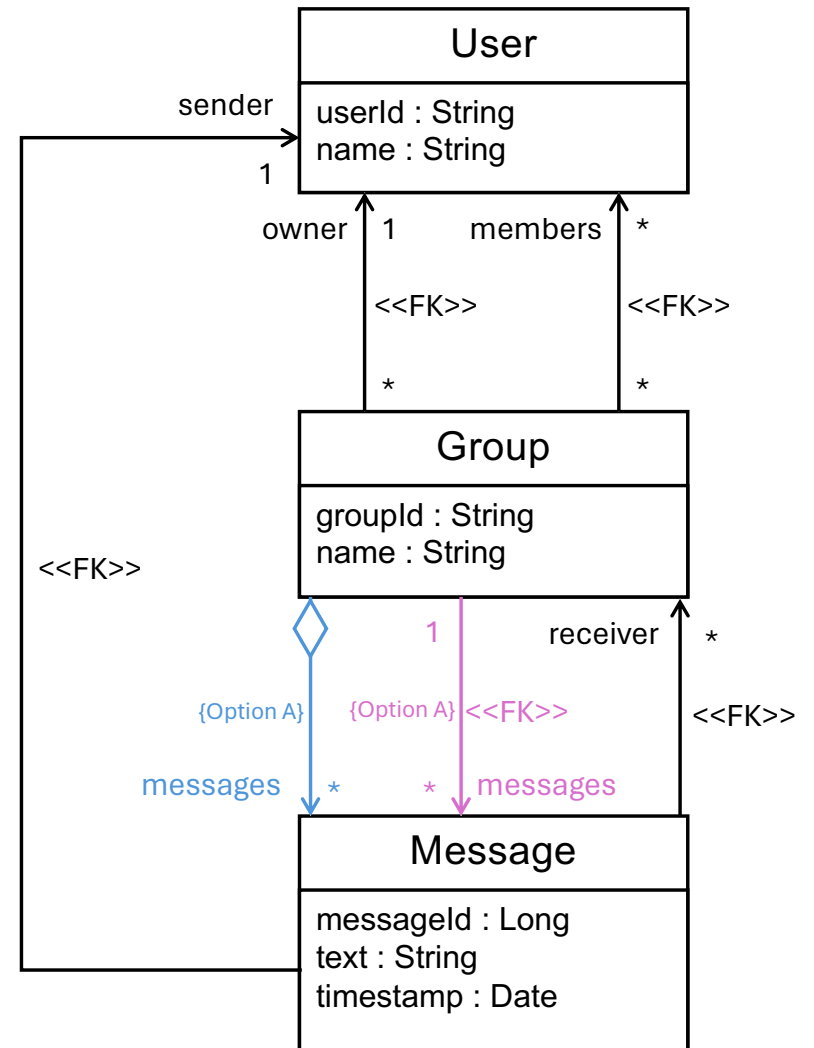
4. Message senden
(Mögliche Request-Lines - nur erste Zeile des Requests)

`PUT /groups/X93f83x9Z HTTP/1.1`

`POST /groups/X93f83x9Z/messages HTTP/1.1`

`POST /messages HTTP/1.1`

5. Message „~~empfangen~~" abrufen
(Mögliche Request-Lines - nur erste Zeile des Requests)

```
GET /groups/X93f83x9Z HTTP/1.1

GET /groups/X93f83x9Z/messages HTTP/1.1

GET /messages?groupId=X93f83x9Z HTTP/1.1

GET /messages?forUserId=+49170123456 HTTP/1.1
```