

# REST API: Assign User Role

Version 20

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## Assign user role

### POST /api/users/{userid}/roles

Assign roles to an existing community user. Valid for Communifire version 5.2 and above.

#### Method Details

HTTP Method

POST

Response Format

JSON

Requires Authentication?

YES

Product Version

5.2 and above

Required Parameters	How to use	Description
API Key	Used in the request URL: &token=x OR Set in header: request.Headers.Add(Rest-Api-Key, x)	Communifire REST API key for the Communifire portal you are making the call for.
UserID	Used in the request URL	Unique identifier for a particular user.
RoleID	Used in the request body	Unique identifier for a particular role.

Example URL to POST: <https://your-community.com/api/users/1323/roles>

#### Request JSON sample for assigning a role to a user

"67"

## Response JSON sample where indicator (true/false) is returned as ResponseData

```
{
  "IsError":false,
  "ResponseMessage":"",
  "ResponseData":true
}
```

**Please Note** Your content type that you pass in the header of your request should be **'application/json'**.

**Please Note** This method assigns roles to users at the Top Level Community. See [REST API: Assign Space Role](#) for how to assign space role to a user via REST API.

tags : API, roles, put, rest, user, userroles, rest-api-users-put-assign-role, site-administrator