# REST API: Activate User

Version 23

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# Activate User

## PUT /api/users/activate

Activate a pending user by user ID or username. Valid for Communifire version 5.2 and above.

## Method Details

HTTP Method

PUT

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:<br>&token=x<br>OR<br>Set in header:<br>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 body | Unique identifier for a particular user. |
| OR | | |
| UserName | Used in the request body | Unique name for a particular user. |

## Example Request - Activating a user by user ID

PUT https://myintranet.communifire.com/api/users/activate

Body:

```
1312
```

## Example Request - Activating a user by username

PUT https://myintranet.communifire.com/api/users/activate

PUT https://myintranet.communilife.com/api/users/activate

Body:

```
"James"
```

## Example Response

True/false is returned as ResponseMessage.

```
{
    "IsError":false,
    "ResponseMessage":"True",
    "ResponseData":"1312"
}
```

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

tags : API