

API Documentation

Register User Account: POST

Request:

POST /api/users.php?format=json HTTP/1.1

HOST: localhost

content-length: 76

username=doctest&password=doctest&cnfpassword=doctest&email=doctest@test.com

Response:

```
{
  "code": 1,
  "status": 200,
  "data": {
    "user": "doctest",
    "message": "reg_success"
  }
}
```

Screenshots:

> <http://localhost/api/users.php?format=json> ⋮

☐ GET ☒ POST ☐ PUT ☐ DELETE ☐ PATCH

Raw headers Headers form Headers sets Variables

✓ 0 bytes

Raw payload Data form Files

username=doctest&password=doctest&cnfpassword=doctest&email=doctest@test.com

SEND

Status: 200: OK ? Loading time: 9 ms

Response headers 5 Request headers 1 Redirects 0 Timings

Content-Length: 76

Source message

POST /api/users.php?format=json HTTP/1.1
HOST: localhost
content-length: 76

username=doctest&password=doctest&cnfpassword=doctest&email=doctest@test.com

Raw JSON

```
{
  "code": 1,
  "status": 200,
  "data": {
    "user": "doctest",
    "message": "reg_success"
  }
}
```

User Login: GET

Request:

GET /api/users.php?format=json&username=doctest&password=doctest HTTP/1.1
HOST: localhost

Response:

```
{
  "code": 1,
  "status": 200,
  "data": {
    "username": "doctest",
    "emailid": "doctest@test.com",
    "token": "2c76e72a8ae99c3c485190157649b2a6"
  }
}
```

Screenshots:

> http://localhost/api/users.php?format=json&username=doctest&password=doctest

GET POST PUT DELETE PATCH Other methods

Raw headers Headers form Headers sets Variables

0 bytes

SEND

Status: 200: OK ? Loading time: 16 ms

Response headers 5 Request headers 0 Redirects 0 Timings

Source message

GET /api/users.php?format=json&username=doctest&password=doctest HTTP/1.1
HOST: localhost

Raw JSON

```
{
  "code": 1,
  "status": 200,
  "data": {
    "username": "doctest",
    "emailid": "doctest@test.com",
    "token": "2c76e72a8ae99c3c485190157649b2a6"
  }
}
```

View Profile: GET

Request:

GET /api/users.php?format=json&token=2c76e72a8ae99c3c485190157649b2a6 HTTP/1.1
HOST: localhost

Response:

```
{
  "code": 1,
  "status": 200,
  "data": {
    "username": "doctest",
    "emailid": "doctest@test.com",
    "token": "2c76e72a8ae99c3c485190157649b2a6",
    "password": "doctest"
  }
}
```

Screenshots:

> <http://localhost/api/users.php?format=json&token=2c76e72a8ae99c3c485190157649b2a6> ⋮

☒ GET ☐ POST ☐ PUT ☐ DELETE ☐ PATCH Other methods ▾

Raw headers Headers form Headers sets Variables

✓ 0 bytes

SEND

Status: 200: OK ? Loading time: 21 ms

Response headers 5 Request headers 0 Redirects 0 Timings

Source message

GET /api/users.php?format=json&token=2c76e72a8ae99c3c485190157649b2a6 HTTP/1.1
HOST: localhost

Raw JSON

```
{
  "code": 1,
  "status": 200,
  "data": {
    "username": "doctest",
    "emailid": "doctest@test.com",
    "token": "2c76e72a8ae99c3c485190157649b2a6",
    "password": "doctest"
  }
}
```

Update password: PUT

Request:

PUT /api/users.php?format=json HTTP/1.1

HOST: localhost

content-length: 267

```
<?xml version="1.0" standalone="yes"?>
<updatepassword>
  <user>
    <username>doctest</username>
    <newpassword>doctest</newpassword>
    <cnfnewpassword>doctest</cnfnewpassword>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</updatepassword>
```

Response:

```
{
  "code": 1,
  "status": 200,
  "data": {
    "user": {
      0: "doctest"
    }
  },
  "message": "update success"
}
```

Screenshots:

> <http://localhost/api/users.php?format=json>

☐ GET ☐ POST ☒ PUT ☐ DELETE ☐ PATCH Other methods Custom content type

Raw headers Headers form Headers sets Variables

0 bytes

Raw payload Data form Files

```
<?xml version="1.0" standalone="yes"?>
<updatepassword>
  <user>
    <username>doctest</username>
    <newpassword>doctest</newpassword>
    <cnfnewpassword>doctest</cnfnewpassword>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</updatepassword>
```

SEND

Status: 200: OK ? Loading time: 6 ms

Response headers Request headers Redirects Timings

Content-Length: 267

Source message

PUT /api/users.php?format=json HTTP/1.1
HOST: localhost
content-length: 267

```
<?xml version="1.0" standalone="yes"?>
<updatepassword>
  <user>
    <username>doctest</username>
    <newpassword>doctest</newpassword>
    <cnfnewpassword>doctest</cnfnewpassword>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</updatepassword>
```

Raw JSON

```
{
  "code": 1,
  "status": 200,
  "data": {
    "user": {
      0: "doctest"
    },
    "message": "update success"
  }
}
```

Delete Account: DELETE

Request:

DELETE /api/users.php?format=json HTTP/1.1

HOST: localhost
content-length: 145

```
<?xml version="1.0" standalone="yes"?>
<deleteaccount>
  <user>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</deleteaccount>
```

Response:

```
{
  "code": 1,
  "status": 200,
  "data": {
    {
      "user": "doctest",
      "message": "delete success"
    }
  }
}
```

Screenshots:

> <http://localhost/api/users.php?format=json>

☐ GET ☐ POST ☐ PUT ☒ DELETE ☐ PATCH Other methods Custom content type

Raw headers Headers form Headers sets Variables

0 bytes

Raw payload Data form Files

```
<?xml version="1.0" standalone="yes"?>
<deleteaccount>
  <user>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</deleteaccount>
```

SEND

Status: 200: OK Loading time: 10 ms

Response headers 5 Request headers 1 Redirects 0 Timings

Content-Length: 145

Source message

DELETE /api/users.php?format=json HTTP/1.1
HOST: localhost
content-length: 145

```
<?xml version="1.0" standalone="yes"?>
<deleteaccount>
  <user>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</deleteaccount>
```

```
Raw JSON
{
  "code": 1,
  "status": 200,
  "data": {
    "user": "doctest",
    "message": "delete success"
  }
}
```

Note: Most of the above requests(may not be all) can have XML and JSON responses also. Developers just need to specify the format={type} as a GET parameter.

The following example shows xml response for update password:

Request:

PUT /api/users.php?format=**xml** HTTP/1.1

HOST: localhost

content-length: 267

```
<?xml version="1.0" standalone="yes"?>
<updatepassword>
  <user>
    <username>doctest</username>
    <newpassword>doctest</newpassword>
    <cnfnewpassword>doctest</cnfnewpassword>
    <token>2c76e72a8ae99c3c485190157649b2a6</token>
  </user>
</updatepassword>
```

Response:

```
<?xml version="1.0" encoding="UTF-8"?> <response> <code>1</code>
<status>200</status> <data> <user>doctest</user> <message>update success</message>
<data> </response>
```

The following example shows plain html response for update password:

Request:

PUT /api/users.php?format=**html** HTTP/1.1

HOST: localhost

content-length: 267

```
<?xml version="1.0" standalone="yes"?>
<updatepassword>
  <user>
    <username>doctest</username>
```

```
<newpassword>doctest</newpassword>  
<cnfnewpassword>doctest</cnfnewpassword>  
<token>2c76e72a8ae99c3c485190157649b2a6</token>  
</user>  
</updatepassword>
```

Response:

code:1 status:200 user:doctest message:update success