

# Getting List of Users

You can obtain the list of users with the **getUsers** method.

Permission to run the request: Account Owner, Administrator, Organization Administrator.

## Parameters

Parameter	Type	Description
credentials (required)	credentials	Read the description of the <a href="#">Credentials</a> object.
groupId (optional)	string	If specified, this method selects users belonging to a specific group.
organizationId (optional)	int	If specified, this header selects users belonging to a specific organization.

## Return Value

After the request has been completed, the system returns an object with the following properties:

Parameter	Type	Description
users	UserProfile[]	Array of user profiles. The <b>UserProfile</b> object has the same properties as the <a href="#">getUserProfile</a> method.

## Possible Errors

Error	Description
Permission denied	The user doesn't have enough permissions to handle the request. For example, an organization admin can't request info about users from another organization.

## Sample Call

```
<?xml version="1.0" encoding="utf-8"?>
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
  xmlns="http://ispringlearn.com/go/services/api/soap">
  <SOAP-ENV:Body>
    <GetUsersRequest>
      <credentials>
        <accountUrl>http://myaccount.ispringlearn.com</accountUrl>
        <email>email@email.com</email>
        <password>password</password>
      </credentials>
    </GetUsersRequest>
    <groupId>1</groupId>
    <organizationId>2</organizationId>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

## Sample Response

```
<?xml version="1.0" encoding="utf-8"?>
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"
  xmlns="http://ispringlearn.com/go/services/api/soap">
  <SOAP-ENV:Body>
    <GetUsersResult>
      <userProfile>
        <userId>string</userId>
        ...
      </userProfile>
      <userProfile>
        <userId>string</userId>
        ...
      </userProfile>
    </GetUsersResult>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```