

Task 1

Find `doRegister` method in the documentation (<https://testbase.atlassian.net/wiki/spaces/USERS/pages/592511089/SOAP+REST>) and try to register a user with email with “qa” value. In the feedback, send the body of the response in XML:

```
<SOAP-ENV:Envelope SOAP-
ENV:encodingStyle="http://schemas.xmlsoap.org/soap/encoding/" xmlns:SOAP-
ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://users.bugred.ru/tasks/soap/WrapperSoapServer.php"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:SOAP-
ENC="http://schemas.xmlsoap.org/soap/encoding/">
  <SOAP-ENV:Body>
    <ns1:doRegisterResponse>
      <return xsi:type="SOAP-ENC:Struct">
        <type xsi:type="xsd:string">error</type>
        <code xsi:type="xsd:int">0</code>
        <message xsi:type="xsd:string">Некоректный email qa</message>
      </return>
    </ns1:doRegisterResponse>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

Task 2

Find the `createCompany` method in the documentation <https://testbase.atlassian.net/wiki/spaces/USERS/pages/592511089/SOAP+REST> and try to send a request with an empty "company_type" parameter.

In the feedback, send the body of the response in XML:

```
<SOAP-ENV:Envelope SOAP-
ENV:encodingStyle="http://schemas.xmlsoap.org/soap/encoding/" xmlns:SOAP-
ENV="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns1="http://users.bugred.ru/tasks/soap/WrapperSoapServer.php"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:SOAP-
ENC="http://schemas.xmlsoap.org/soap/encoding/">
  <SOAP-ENV:Body>
    <ns1:CreateCompanyResponse>
      <return xsi:type="SOAP-ENC:Struct">
        <message xsi:type="xsd:string">Параметр company_type имеет
неверное значение</message>
      </return>
    </ns1:CreateCompanyResponse>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

Task 3

1. Using the **doRegister** method in the documentation (<https://testbase.atlassian.net/wiki/spaces/USERS/pages/592511089>), register a user with any username and password

2. Using the **doLogin** method, authorize the user

In the feedback, send the value of the "**return**" parameter from the response when sending the request:

- a. With the correct email and password
- b. With correct email and incorrect password
- c. With wrong email and correct password

| | | | | | |
|---|-----------------------------------|---|------------------------------------|---|------------------------------------|
| a | <input type="text" value="true"/> | b | <input type="text" value="false"/> | c | <input type="text" value="false"/> |
|---|-----------------------------------|---|------------------------------------|---|------------------------------------|