User Manual:

Working with Persian sentiment analysis web service is very easy . You can get to the text sentiment you want by these two ways:

- 1. Use our Demo page from this address in local host sever in EIS virtual machine: http://localhost/sentiment/demo.php
- 2. Send a http request to local host without any username and password and with parameter

"text": http://localhost:8080/PersianSentiment/services/Sentiment?wsdl

```
This is the php code for this method>>
```

echo \$auth_num;

```
$soapClient = new SoapClient("http://localhost:8080/PersianSentiment/services/Sentiment?wsdl");
  // Prepare SoapHeader parameters
  $sh_param = array(
    'Username' => ",
    'Password' => ");
  $headers = new SoapHeader('http://localhost:8080/PersianSentiment/services/Sentiment',
'UserCredentials', $sh_param);
  // Prepare Soap Client
  $soapClient->__setSoapHeaders(array($headers));
  // Setup the RemoteFunction parameters
  ap_param = array(
    'text' => $txt);
  // Call RemoteFunction ()
  \$error = 0;
  try {
    $info = $soapClient->__call("persian_sentiment", array($ap_param));
  } catch (SoapFault $fault) {
    \$error = 1;
    print("
       alert('Sorry, blah returned the following ERROR: ".$fault->faultcode."-".$fault->faultstring.".
We will now take you back to our home page.'); ");
  }
  if (\$error == 0) {
    $auth_num = $info->persian_sentimentReturn;
    unset($soapClient);
```