Scenario ID	Test Data	Test Case Description	PreCondition	Test Steps	Expected Result	Actual Result	Status
1	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>183</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters valid data	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers.	1.Enter the API Endpoint URL into the Postman. 2.Add a new request and select the POST method. 3.Enter the Headers. 4.Enter the test data/payload. 5.Click on Send button.	The given number should be converted into words. It should give a status code of 200.	It's working as as expected and giving 200 status code.	Passed
2	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>183</ubiNum>\n </NumberToWords> Header-Content-Type-null	Verify the API NumberToWords functionality when the no header is added	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint and test data.	1.Enter the API endpoint URL into the Postman. 2.Add a new request and select the POST method. 3.Enter null in the Header-Content-Type column. 4.Enter the test data/payload. 5.Click on Send button.	It should give error 415-Unsupported media Type	It's working as as expected and giving 415 status code.	Passed
3	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>Somesh</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when user enters a String input	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers.	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a String. 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is giving a random number.	Failed
4	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>N</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when user enters a Character input	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint, test data and headers.	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a Character. 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is giving a random large number.	Failed
5	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>-4</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters a Character input	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers.	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a negative number. 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is giving error message as number too large.	Failed
6	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>74.89</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters a decimal number input	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers.	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a decimal number. 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is returning the integral part of the entered decimal number.	Failed
7	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>Somesh016</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters an alpha numeric String input	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers.	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as an alpha numeric String . 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is returning a random large number.	Failed
8	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>0110110</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters a binary number as input.	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a binary number . 5.Click on Send button.	It should give error message as enter proper number format. The status code should be 200OK	The status code is 200OK but it is returning a decimal integer.	Failed
9	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>@#%&</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters a combination of special characters as input.	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a combination of special characters . 5.Click on Send button.	The status code should be 500 Internal Server Error.	The status code is 500 Internal Server Error.	Passed
10	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum>78905788054321567890877</ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the user enters a very large number as input.	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with input as a very large number . 5.Click on Send button.	The status code should be 200OK. The error message should be number too large.	-The status code is 200OK. -The error message is number too large.	Passed
11	URL-https://www.dataaccess.com/webservicesserver/NumberConversion.wso Payload- <NumberToWords xmlns="http://www.dataaccess.com/webservicesserver">\n <ubiNum></ubiNum>\n </NumberToWords> Header-Content-Type-text/xml	Verify the API NumberToWords functionality when the input field is empty.	-The 'NumberToWords' API should be up and running. -The user should have URL, endpoint,test data and headers	1.Enter the API endpint URL into the Postman. 2.Add a new request and select POST method. 3.Enter the Headers. 4.Enter the required data/payload with empty input field. 5.Click on Send button.	-The status code should be 200OK. -The error message should be empty input field.	-The status code is 200OK. -It displays 'zero' in words.	Failed