```
function showNewWords(vis, words) {
    ii = -1;
    d3.json("tweet_word.txt", function(error, data) {
        if (error) {
            alert("Error when refresh tweet_word.txt :"+ error);
        } else {
            words_refresh = data.map(function(d) {
                ii = ii + 1;
                words[ii].word =  d["word"] ;
                words[ii].weight = d["weight"]  ;
            } );
        }
    });

    UpdateTweetInfo()
    vis.update(words
            .map(function(d) {
                return {text: d.word, size: d.weight};
            }))
    setTimeout(function() {
        showNewWords(vis, words)}, 10000)
}

function UpdateTweetInfo() {
    d3.json('TwitterSetup.txt', function(error, data) {
        if (error) {
            alert("Error when refresh TwitterSetup.txt :"+ error);
        } else {

            var html = "Twitter Screen Name...........: " + data["tscr_name"] +
                " <br />Active Filter.....................: " + data["t_filter"] +
                " <br />Recieved tweet..................: " + data["t_number"] ;
            document.getElementById("mydivInfo").innerHTML = html;
        }
    } );
}


function processData(errors, words) {
    //Create a new instance of the word cloud visualisation.
    var myWordCloud = wordCloud('#wordcloudshow');
    //Start cycling through the demo data
    showNewWords(myWordCloud,words);
}

var words = [] ;
var words_refresh = [] ;

run()

function run() {
queue()
 .defer(d3.json, "tweet_word.txt")
  .await(processData);
}
```