```java
 * SaWsService is the Surround Apps Web Service class that Maximo will call

package com.iaf.webservice;

import javax.ws.rs.*;

@Path("/")
public class SaWsService {

    static Logger log = Logger.getLogger(CallImmolsWS.class.getName());

    CallImmolsWS callImmolsWS = new CallImmolsWS();
    TokenAuth tokenAuth = new TokenAuth();

    @Path("stockVisibility")
    @POST
    @Produces(MediaType.APPLICATION_JSON)
    @Consumes(MediaType.APPLICATION_JSON)
    public String stockVisibility(InputStream incomingData) throws ParseException{

        if(tokenAuth.tokenStatus()){
            log.info("Authorized Request");
            StringBuilder stringBuilder = new StringBuilder();
            try{
                BufferedReader in = new BufferedReader(new InputStreamReader(incomingData));
                String line = null;
                while((line=in.readLine())!=null){
                    stringBuilder.append(line);
                }
            }catch(Exception e){
                log.error("Error Parsing: ");
            }

            log.info("JSON Data received from Maximo: " + stringBuilder.toString());

            JSONParser parser = new JSONParser();
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        }catch(Exception e){
            Log.error("Error Parsing: ");
        }

        Log.info("JSON Data received from Maximo: " + stringBuilder.toString());

        JSONParser parser = new JSONParser();
        JSONObject requestJSON = (JSONObject)parser.parse(stringBuilder.toString());
        Log.info("Parsed JSON Data received from Maximo: " + requestJSON);
        //JSONArray responseJsonArray = callImmolsWS.callImmols(requestJSON);
        //String jsonReponse = "[{\"item_cat\":\"Y\",\"gig_number\":\"100\",\"item_qty\":\"1\",\"unit_location\":\"CS
        String jsonReponse = "[{\"item_cat\":\"Y\",\"gig_number\":100,\"item_qty\":\"1\",\"unit_location\":\"CSDO\", \

        //return responseJsonArray.toString();
        return jsonReponse;
    }
    else{
        Log.info("Unauthorized Request");
        return "Authorization Failure";
    }
}
```