

```
package de.apliki.ottointernational.soda.migration.domain.entity;

import java.io.Serializable;
import java.util.Date;

import javax.persistence.Column;
import javax.persistence.Entity;
import javax.persistence.Id;
import javax.persistence.JoinColumn;
import javax.persistence.ManyToOne;
import javax.persistence.Table;
import javax.persistence.Temporal;
import javax.persistence.TemporalType;

@Entity
@Table(name="socialaudits", schema="systain")
public class SystainSocialAudits implements Serializable {
    private static final long serialVersionUID = 1L;

    public final static String TYPE_INITIAL = "initial";
    public final static String TYPE_RE_AUDIT = "re-audit";
    public final static String TYPE_2ND_RE_AUDIT = "2nd re-audit";
    public final static String TYPE_3RD_RE_AUDIT = "3rd re-audit";
    public final static String TYPE_PRE_SCAN = "Pre Scan";
    public final static String TYPE_Q_AUDIT = "q-audit";

    public final static String RESULT_ALERT = "Alert";
    public final static String RESULT_CRITICAL = "critical";
    public final static String RESULT_GOOD = "good";
    public final static String RESULT_IMPROVEMENTS_NEEDED = "improvements needed";
    public final static String RESULT_NOT_APPLICABLE = "not applicable";
    public final static String RESULT_NOT_SATISFYING = "Not Satisfying";
    public final static String RESULT_SATISFYING = "Satisfying";

    public final static String CRESULT_GOOD = "good";
    public final static String CRESULT_IMPROVEMENTS_NEEDED = "improvements needed";
    public final static String CRESULT_NOT_APPLICABLE = "not applicable";
    public final static String CRESULT_NOT_RE_AUDITED = "not re-audited";

    public final static String STATUS_CARRIED_OUT = "carried out";
    public final static String STATUS_DATE_FIXED = "date fixed";
    public final static String STATUS_ORDER_PLACED = "order placed";

    @Column(name="socialauditid")
    @Id
    private Long id;

    public Long getId(){
        return id;
    }

    @ManyToOne
    @JoinColumn(name="supplierid")
    private SystainSupplier supplier;

    public SystainSupplier getSupplier() {
        return supplier;
    }

    @ManyToOne
    @JoinColumn(name="reportid")
    private SystainReport report;

    public SystainReport getReport() {
        return report;
    }
}
```

```
@Column(name="type_")
private String type;

public String getType() {
    return type;
}

@Column(name="auditor")
private String auditor;

public String getAuditor() {
    return auditor;
}

@Column(name="result")
private String result;

public String getResult() {
    return result;
}

@Column(name="cresult")
private String cresult;

public String getCresult() {
    return cresult;
}

@Column(name="comment_")
private String comment_;

public String getComment_() {
    return comment_;
}

@Column(name="status")
private String status;

public String getStatus() {
    return status;
}

@Column(name="auditdate")
@Temporal(TemporalType.TIMESTAMP)
private Date auditdate;

public Date getAuditDate() {
    return auditdate;
}

@Column(name="nextauditdate")
@Temporal(TemporalType.TIMESTAMP)
private Date nextauditdate;

public Date getNextAuditDate() {
    return nextauditdate;
}

@Column(name="cycle")
private String cycle;

public String getCycle() {
    return cycle;
}

@Column(name="lastaccessor")
private String lastaccessor;
```

```
    public String getLastAccessor() {  
        return lastaccessor;  
    }  
  
    @Column(name="accessdate")  
    @Temporal(TemporalType.TIMESTAMP)  
    private Date accessdate;  
  
    public Date getAccessDate() {  
        return accessdate;  
    }  
  
}
```