

Log.java

```
package com.ada.utilidades;

import javax.faces.application.FacesMessage;
import javax.faces.application.FacesMessage.Severity;
import javax.faces.context.FacesContext;

import com.ada.utilidades.situ.log.ALogger;

/**
 * Clase que implementa la clase ALogger para consumo del log del
 * sistema
 *
 * @author xxxxxxxx
 * @version xxxxxxxx
 */
public class Log extends ALogger {
    public static Log getInstance() {
        if (instance == null) {
            instance = new Log();
        }
        return (Log) instance;
    }

    @Override
    public void addMessage(final String idMessage, final int severity,
        final String resume, final String detail) {
        Severity severity2 = FacesMessage.SEVERITY_INFO;
        switch (severity) {
            case warn:
                severity2 = FacesMessage.SEVERITY_WARN;
                break;
            case error:
                severity2 = FacesMessage.SEVERITY_ERROR;
                break;
            case fatal:
                severity2 = FacesMessage.SEVERITY_FATAL;
                break;
        }
        FacesContext.getCurrentInstance().addMessage(idMessage, new
        FacesMessage(severity2, resume, resume + detail));
    }
}
```

[<< regresar](#)

From:
<http://wiki.adacsc.co/> - Wiki

Permanent link:
<http://wiki.adacsc.co/doku.php?id=ada:sicoferp:rentas:herramientas:logger:log>

Last update: **2021/08/30 13:53**

