Q48) What is the use of validation Interceptors?

Q49) What is the use of workflow Interceptors?

Q50) What is the use of fileUpload Interceptors?

Q51) What is the use of i18n Interceptors?

Q52) What are the steps to integrate tiles with Struts 2?

Q53) Is it possible to write an Interceptor to do both Pre Processing and Post Processing task?

Ans : Yes , You can.

```
public String intercept(ActionInvocation invocation) throws Exception{
        System.out.println("Pre Processing Code of JLCInterceptor Here");
         String result = invocation.invoke();
        System.out.println("Post Processing Code of JLCInterceptor Here");
        return result;
}
```

Q54) Which component is responsible for invoking the execute () method?

Ans: FilterDispatcher

Q55) How can I Handle the Exception in my own without any framework help?

Ans: With the Container Help.

```
<error-page>
        <exception-type>com.jlc.HelloException</exception-type>
        <location>/hello.jsp</location>
</error-page>
```

Q56) How Can I customize the Messages displayed by server for various Http Status codes?

Ans:

```
<error-page>
        <error-code>404</error-code>
        <location>/hello.jsp</location>
</error-page>
```

Q57) What is use of StrutsTilesListener?

Q57) Can I Change the Order of Interceptors invocation in Pre and Post processing?

Ans : No.

Q58) What is the use of the constant struts.DevMode - true. (only in Struts 2).

Ans: Automatic re-deployment will happen for application whose componenets are modified.

Q59) How can I change default extension from .action to .jlc?

Q60) What is the use of package name and package namespace?

Ans: When you are Identifying action required for the incoming request then use package namespace where as when you extending the package then use package name.