

Important changes into the version 1.4.3:

1. Implemented management of @ Annotation.

From this version the mapping of **STREAM, ACTIONS, BEANS** and another components presented into actions.xml you can make DIRECTLY with corresponding java object using annotation: **@ ActionMapping, Stream @, @ Bean, @ Action, @ Redirect, @ Transformation** (example application/web/components/componentLogin.java).

Important: in classhidra_app.properties must be specified the property application.package.annotated (example application.package.annotated = application.web) witch specify the initial prescan area for objects with @ Annotation

2. Object action.java now extended from bean.java.

Advantage - you can aggregate model and action in the same object java. In this case, is required that the tags TYPE into <form-bean> and <action> must be equal. This object (COMPONENT) is extended from action.java and implement i_bean, i_action. Alternatively, you can insert into this object @ Bean and @ Action annotation together.