

# **Vaadin and Eclipse 4**

Vaaclipse

# The Vaadin UI framework

- Web UI framework
- Desktop-style programming model


```
todoList.addListener(new Property.ValueChangeListener() {  
  
    @Override  
    public void valueChange(ValueChangeEvent event) {  
        p.getContext().set(Todo.class.getName(), todoList.getValue());  
    }  
});  
Button c = new Button("Refresh");  
c.addListener(new Button.ClickListener() {  
  
    @Override  
    public void buttonClick(ClickEvent event) {  
        todoList.setContainerDataSource(todoList.getContainerDataSource());  
    }  
});  
parent.addComponent(c);
```

# Vaadin renderer for Eclipse 4

- Uses Vaadin as a renderer framework
- Allows you to create web apps using E4AP

[Home](#) » [Eclipse Projects](#) » [Eclipse 4](#) » [Eclipse 4 and Web](#)(Vaadin renderer for Eclipse 4)

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 **Eclipse 4 and Web** [[message #895717](#)]



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Hi. I am working on vaadin renderer for E4. I have implemented the renderer itself in one user case

1. Start the Equinox instance per user session. It seems this is not capable in terms of memory.

# How?

Workbench 1  
(App Context)

Workbench 2  
(App Context)

Workbench 3  
(App Context)

Workbench ..  
(App Context)

OSGi RUNTIME + JETTY SERVLET CONTAINER