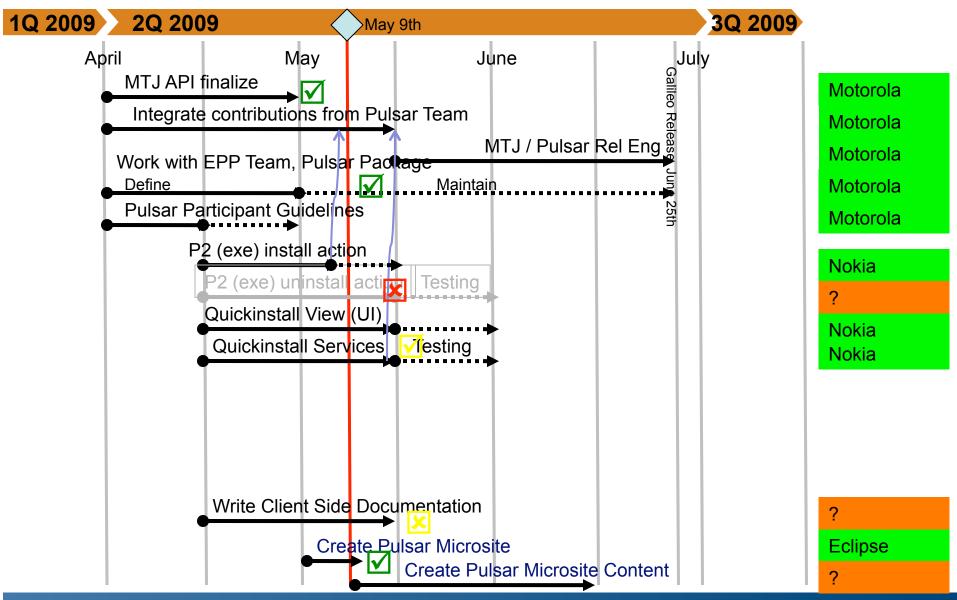
Galileo Pulsar Timeline





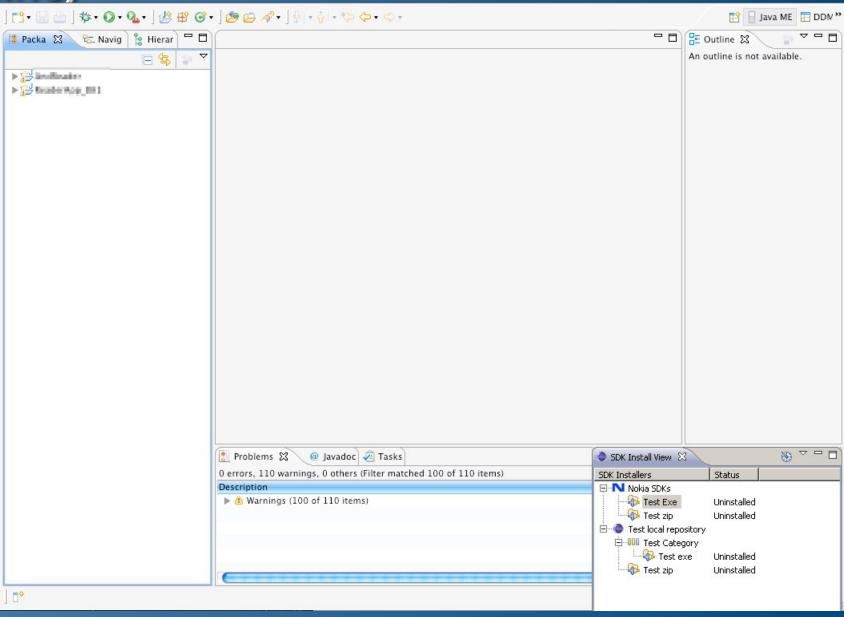
Expected User Experience of Galileo Pulsar



- EPP will build packages for Win/Mac/Lin with <u>TBD</u> components and make available on Eclipse Download Site under <u>TBD</u> name with <u>TBD</u> logo
- User downloads and installs (extracts) package
- User runs package, shows "default Galileo" splash screen
- User sees "default Galileo" Welcome Screen (can we add Link to Microsite?)
- User goes to "workbench" and sees "default MTJ" perspective with addition of SDK Quick Install View
- User can select a Vendor SDK
- If the SDK vendor server requires login: P2 Dialog to prompt for Username and Password
- SDK is downloaded, and if it is an "executable" installer, it is executed.
- Then it is up to the User to configure MTJ to find the SDK (???)

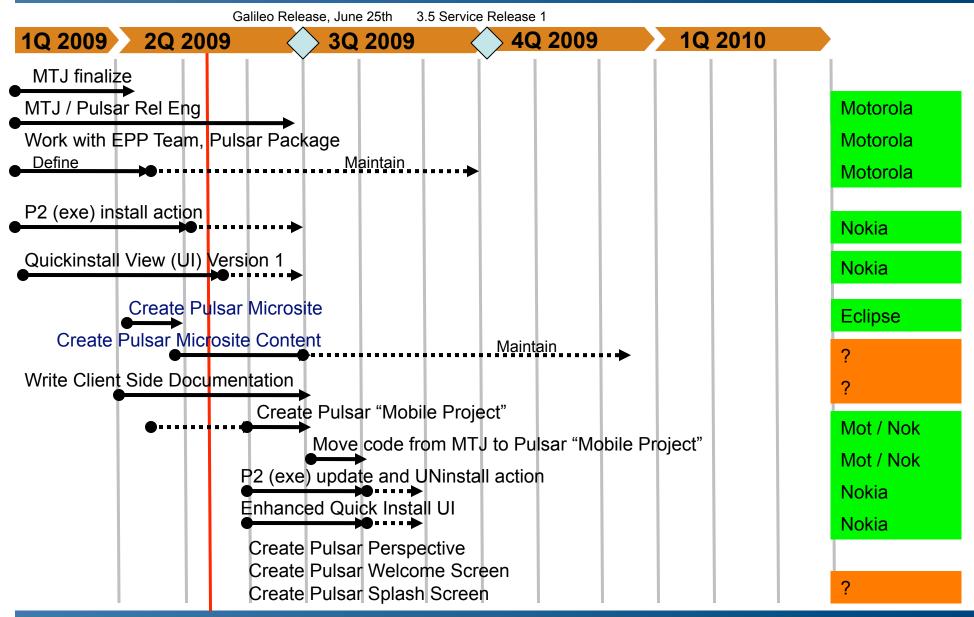
Mock-up of Pulsar Perspective (based on MTJ)





Pulsar Roadmap





What needs to be resolved



- Finalize branding
 - EPP download Package Name:
 - Proposal: "Pulsar IDE for JavaME developers"?
 - Logo:
 - Proposal: MTJ logo
 - Would prefer Pulsar, but needs to be submitted by May 8th
 - "default" Pulsar perspective
 - Default MTJ perspective plus Quick Start SDK view
 - Splash Screen and "Welcome Screen"
 - Unmodified Eclipse
 - No resources to change to Pulsar Branding
 - Can we at least add HTTP link to Micro-Site to default "Welcome Screen"??
- Finalize EPP package list
 - Minimum MTJ dependencies? (unmodified, as is)

Action Items:



Christian

- Finalize MTJ "Release Review" with DSDP PMC
- Create "Pulsar" project. Name ? (TFM: Tools for Mobile)?
- Find out if we can change the package list for 3.5.1 to include new Pulsar project
- David
 - Create a "testcase execuable" from "source"
- Diego
 - Finalize EPP packaging list and branding information