

Collaborative work with Bioclipse



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Citation

V2lsbGlnaGFnZW4sIEUuICgyMDA4LCBKYW51YXJ5IDIpLiBDb2xsYWJvcnF0aXZlIHdvcmsgd2l0aCBCaW9jbGlwc2UuIDxpPkNoZW0tYmxhLWljczwvaT4uIGh0dHBzOi8vZG9pLm9yZy8xMC41OTM1MC8yajRtaC1namsxOQ==

Keywords

Bioclipse, Openscience

Abstract

Ola blogged about something he is working on for Bioclipse2. The next major series of Bioclipse releases will use the RCP-based resource architecture, which allows better integrating with other RCP plugins, such as the Subclipse plugin which allows one to browse Subversion repositories directly in Bioclipse. That is cool! Check out the screenshot he posted in his blog.

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[Ola](#) blogged about something he is working on for Bioclipse2. The next major series of [Bioclipse](#) releases will use the [RCP](#)-based resource architecture, which allows better integrating with other RCP plugins, such as the [Subclipse](#) plugin which allows one to browse [Subversion](#) repositories directly in Bioclipse. That is cool! Check out the [screenshot he posted in his blog](#).

Now, this kind of integration is important. Subversion is a tool to collaboratively work on data, which can be open source (e.g. the Bioclipse source code), open data (e.g. the Blue Obelisk Data Repository), or any other kind. However, unlike tools like [Google Docs](#), Bioclipse with Subversion supports provides you with a *rich* client to process your data. No longer need for putting SMILES into a spreadsheet, just put the full 3D structure or NMR spectrum in your joint resource set. This is much more suited for Open Notebook Science, right [Jean-Claude](#)? Just put in the raw data as it came out of the spectrometer, and let Bioclipse deal with data extraction. Oh, did you know that [Bioclipse has Oscar3](#) integrated (which has not been updated to the latest release, though)?

Why bother with Wikis and Google Docs if you have Bioclipse? Why, even, bother with [ICE](#) ?