



#define

Release Notes 4.0.0 (for users of #define 3)

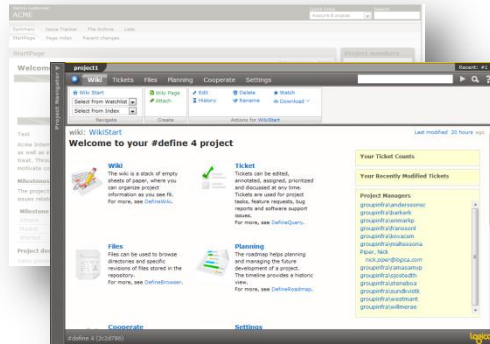
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#define 4.0.0

This is the Official Release of #define 4, and marks a great step forward in Logica's software development support systems.

User Interface



We've made significant improvements to the user interface. The two biggest changes are introduction of the Project Navigator and the Ribbon. The Project Navigator slides out from the left hand side for easy access to your projects. The Ribbon provides a familiar tabbed interface to the different areas of your project.

Enhanced Wiki

The wiki capabilities in #define are updated. You can now use wiki macros to query and pull together information from across your #define project into one page.

Speed

We're now using a separate delivery system for all static parts of the #define site, combined with improved caching. This means your PC only needs to contact the #define servers for the changing parts of the page—the code or images are already stored on your PC—or can be delivered to your PC quickly via a separate delivery network.

Bulk Changes

When viewing your query results, you can now change almost all the ticket information. This includes ticket properties and even workflow steps, such as reassigning or closing tickets.

Workflow Diagrams

To help understand the flow of a particular ticket, we've added a 'View Workflow' feature. This will open a pop up window which shows a diagram of the workflow which the current ticket is using, including a highlight of the current status.

Source Viewer

You can now view source code and text documents directly from inside #define, including annotations such as the origin of each line.

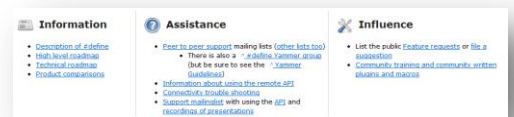
Combined Timeline



#define now contains a combined timeline, which shows all changes across your project. You can view this on the #define site, or inside Outlook

or your favourite news reader application.

Community Site



At <https://community.define.logica.com/> we keep 'inside information', such as more detail about the changes since #define 3, and encourage involvement in the future of #define. You can post your ideas and discuss them with other users.