#define 4.10
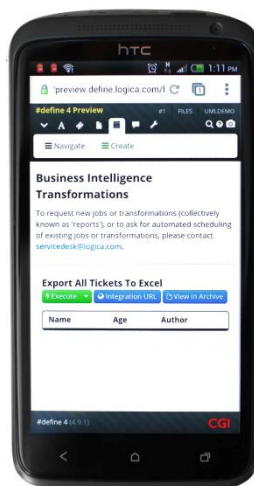## Release Notes

#define is CGI's production system for Application Management and Development, offered in the context of software as a service. It is a project management tool, configuration management system and collaborative workspace. Forming an essential part of the connect toolset, #define is used by hundreds of projects across the globe to support many of CGIs most important deliveries.

MOBILE FRIENDLY

The user interface has been redesigned to ensure #define offers a modern, fast and mobile-friendly experience. On smaller devices such as mobiles and tablets, columns become stacked on top of one another, sections of the ribbon become grouped, and the labels in the navigation are replaced with tool tipped icons. This means that #define works just as you'd expect on iPhones/iPads, Blackberry or Android devices, without the need for a standalone mobile site.
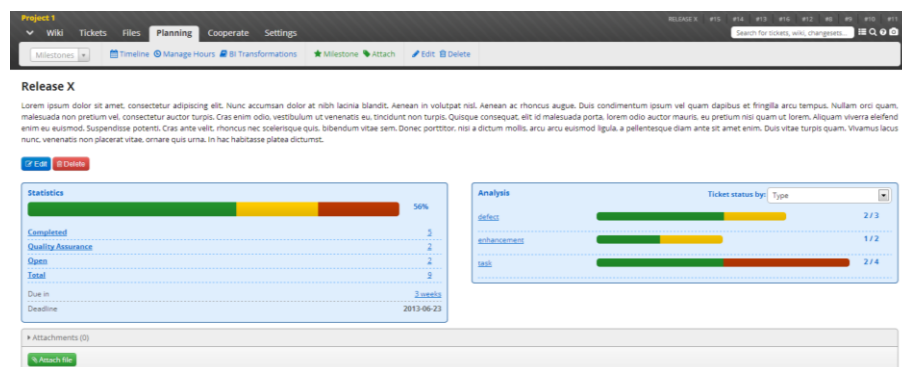
The focus on improving compatibility has not been limited to mobiles and tablets, as the new interface also utilises significantly more screen real estate on HD devices than previously.
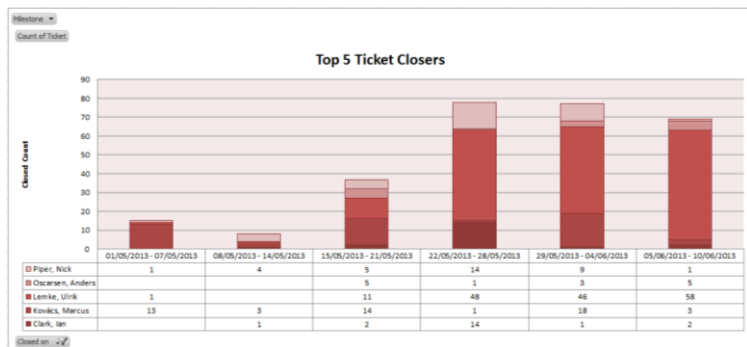
4.10 FEATURES

- Re-engineered and mobile friendly user interface
- New reporting service
- Improved user search
- Distributed database
- Simplified external user account creation

Sara Winqvist
sara.winqvist@logica.com
Lars Fransson
lars.fransson@logica.com

REPORTING SERVICE

Our new data processing service allows you to generate and schedule custom reports. These retrieve project data and then transform this information into detailed reports using Pentaho. Once generated they can be stored in your #define file archive or downloaded for your convenience. To create reports for your #define project you should contact service desk, who will configure and schedule the reports you require.

USER SEARCH

New functionality allows you to search for users in the GROUPINFRA and external ACC domain when adding new users to a project membership group. This will help ensure you can add users quickly courtesy of the autocomplete feature, and guarantee that you are adding valid users.

DISTRIBUTED DATABASE

Our new distributed database backend will help support seamless horizontal scaling and rapid navigation between different projects. To benefit from this feature open the quick navigation menu to view links to other #define projects you have access to.

EXTERNAL USER ACCOUNTS

You can now create external user accounts inside your own #define project, using a much simplified process. We've also improved the username generation algorithm to ensure external accounts have more user friendly log in credentials.