Bala Cynwyd, PA – Over the last few years many new features have been added to Enj which has made it feature-rich and one of the best BPM products. Enj also found itself being used in many domains, one of the biggest being Healthcare. While continuing with adding new features the focus has shifting to making the product robust and efficient.

## About Enj

Enj is a leading Business Process Management (BPM) product from BISIL that enables organizations to automate and manage business processes.

BISIL's Enj is a comprehensive Enterprise Business Process Management Platform that enables organizations to attain a higher level of agility and efficiency by helping automate processes as well as providing a system to govern and monitor the efficiency of the processes employed. Enj incorporates a full business process life cycle connecting "people with people", "systems with people" and "systems with systems". It combines capabilities of Work Flow, Transaction Management, and Document Management in one system that is browser-based, user friendly, scalable, and has a service oriented architecture (SOA).

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## Portal Module

- The Portal module in Enjv10 represents a technological leap and uses the best of contemporary technologies and techniques.

- Enjv10 contains extensive changes to both the Designer and Runtime modules of Portal.

- The Enjv10 technologies enable portal designers to configure interfaces that let end-users have a contemporary interactive experience.

- Enjv10 Portal has new design and run-time interfaces that allow portal designers to configure portal interfaces in 3 simple steps – choose a layout, select the widgets, and assign permissions to widgets.

- Enjv10 Portal Module presents a simplified design process with easy to use interfaces that helps portal designers chose from with pre-defined layouts and themes built in. Portal designers can now select layouts, colors, fonts and styles thereby modifying the look and feel of the entire portal with 3 clicks. Once a layout and theme change is deployed the theme change is automatically propagated throughout the portal.

- The Portal interface lets portal designers and end users chose widgets to be deployed in portal by using a simple drag and drop interface. Users can click to drag the widgets from the widget repository and drop it into the relevant 'column' of the portal interface.

- Enjv10 Portal supports both internal and external widgets. Internal widgets are Enj process artifacts like Reports, Forms, and Imports, and external widgets are User Interfaces that are served by non-Enj sources like third party applications and public feeds.

- While Enjv10 Portal Designer provides easy to configure default portal interfaces it also gives Portal designers the ability to customize the look and feel of each widget. Portal designers can control attributes like the ability to hide or show widget headers, automatic widget length adjustment, scroll bar visual attribute control.

## Reports Module

- Enjv10 contains significant technological and functionality enhancements to the Reports runtime modules.

- Enjv10 Reports runtime module integrates seamlessly with Enjv10 Portal products.

- The most significant improvement to Enjv10 Reports module is the improvement to its load time performance. Enj Reports now load significantly faster in Enjv10.

- Enjv10 Reports now support for dynamic sorting, filtering and scrolling by default. This provides substantial increases to Reports usability.

- Enjv10 Reports does contain some improvements to the Designer that make configuring the added functionality in Reports much easier. Reports Designers can now add sort, filtering capability with a single click in the Reports Designer product.

- Enjv10 Reports contains improvements to the PDF/ Excel/ CSV/ Text download options.