

# What's New in Release 9.9

- **Comparing ApplinX Applications**

With the new function **Compare Application...** you can compare two ApplinX applications, typically two versions of the same application. In terms of application lifecycle management, being able to compare two different versions means you can perform impact analysis before deploying a new application version. For example, before deploying to your production environment you can compare your current test application with the production version to see what changes were made, make sure the new application version is complete and that all the included changes were intentional.

See Comparing Applications under *Developing an ApplinX Application*.

- **Invoking a Procedure, Using REST**

In addition to SOAP, ApplinX web services can now be invoked using REST. From the Procedure Group Entity Editor, select a procedure and choose the new option **Copy REST URL to clipboard**. See Invoking a Procedure, Using REST API under *Web Services* in section *Designing and Developing an Application*.

- **Upgrade to Tomcat Server 8.0**

The ApplinX internal Tomcat server is now version 8.0.

- **Improved Performance for Large Send Sections**

Performance for large send sections (for example Natural Data Transfer upload or the AS/400 save state feature) has been improved.

- **Enter Key Recognition**

A distinction is now made between the two **Enter** keys (on numeric keypad and the main keyboard). The following line has been added to the *keyboardMapping.XML* configuration file:

```
<GXKeyboardMapping additionalKey="0" keyCode="numpadENTER" targetFunction="[Function]"/>
```

**Note:**

This applies only to the following browsers: Firefox 29 and above; Chrome; Internet Explorer 11.

See Keyboard Mapping under *Client Side (JavaScript)* in the *ApplinX Development API References*.

- **Improved Usability in Flow Mappers**

Links now show source / target index expressions (if any exist). Double clicking anywhere on a link opens the link properties dialog (if the link can have properties). If a target index exists, "Append" is now off by default.