Readme for IBM Platform Symphony RFE 95227

Support for the "+" and "/" characters for the task tag character set.

The character set range for task tags currently supports lowercase letters (a-z), uppercase letters (A-Z), digits (0-9), and special characters "-" and "_". This interim fix adds two more special characters "+" and "/" to the supported character set.as summarized in the following table:

Attribute name	Previous character set	Character set after applying this fix
TASK_TAG	a-z A-Z 0-9 - _	a-z A-Z 0-9 - _ + /

The task tag attribute does not support characters outside the range of the specified range. If you use a character that is not supported, the system reports an error.

Readme file for: IBM® Platform Symphony
Product/Component Release: 7.1 Fix Pack 1
Fix ID: sym-7.1-build442807-welfg
Publication date: 28 February 2017

1. Scope

Applicability	
Operating systems	RHEL 6.5 64-bit Windows Server 2008 R2
Product version	IBM Platform Symphony 7.1 Fix Pack 1

2. Installation and configuration

Prerequisites

Before applying this fix,IBM Platform Symphony 7.1 Fix Pack 1 must be installed.

Packages

Use the packages appropriate to your host operating system to install this interim fix:

File name	Description
`symclnt7.1_win-x64_build442807.zip`	Package for Windows client host.
`symclnt7.1_lnx26-lib23-x64_build442807.tar.gz`	Package for Linux client host.

Before installation

1. For recovery purposes, back up the following files on all Linux client hosts:

   ```
   $SOAM_HOME/lib/libsoambase.so
   $SOAM_HOME/lib64/libsoambase.so
   ```

2. Back up the following files on all Windows client hosts:

   ```
   $SOAM_HOME/lib/soambase.dll
   ```

   ```
   $SOAM_HOME/lib/soambase.lib
   ```

   ```
   $SOAM_HOME/lib/soambase.pdb
   ```

   ```
   $SOAM_HOME/lib64/soambase.dll
   ```

   ```
   $SOAM_HOME/lib64/soambase.lib
   ```

   ```
   $SOAM_HOME/lib64/soambase.pdb
   ```

Installation

1. Log on to each Linux client host in the cluster and decompress the tar.gz file:

   ```
   > tar -zxvf symclnt7.1_lnx26-lib23-x64_build442807.tar.gz -C $SOAM_HOME
   ```

2. Log on to each Windows client host in the cluster,decompress the zip file, and manually replace the previous files.

Uninstallation

Log on to each Windows and Linux client host and restore the backup files.

3. Copyright and trademark information