Export a Solution as a Package



Packages

- You can package the elements of a solution into a single package
- Process Elements
 - Processes (and associated processes)
 - Folder types, Extraction groups, Classification groups and Project data
 - Resources and Server variables that are used by a process
- Site and Form Elements
 - Sites and Forms
 - Images, Style sheets, Themes, Navigation, Custom Pages
 - Global Variables
- DLLs

Packages

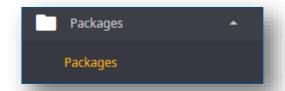
- Resources
 - Personas, Resource and Resource Groups, Work Allocation Rules
- Data
 - Checklists, Word Templates, Extraction Groups, Classification Groups, Folder Types, Field Formatters, Lookups, Regular Expressions, Work Types, Job Queries, Work Type Queries
- Business Monitoring
 - Events, Targets, and Alerts
- System
 - Categories, Job Schedules
 - Scan/VRS Profiles, PDF Generation Profiles, Separation Profiles, Document Conversion Pofiles

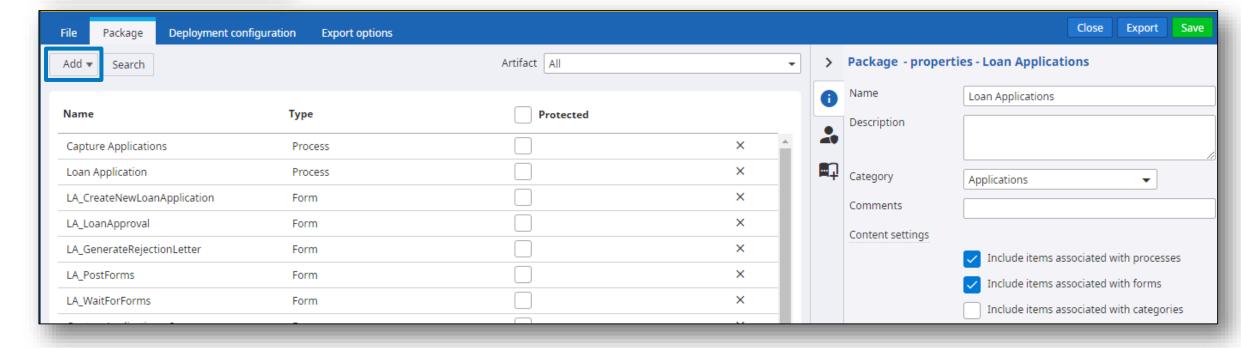
Packages

- A package can be saved in TotalAgility and exported as a single zip file
- Packages can be imported/exported and compared against other packages for differences
- You can import selected items from a package

Create a Package

- From the Main menu navigate to Packages > Packages and click New
- Click the Add button to add items or Search to search for items

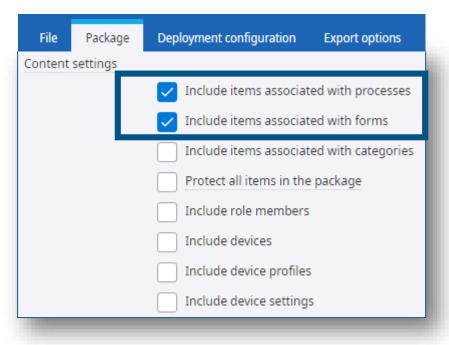




Package Content Settings

- If you add a process/form to a package, you can choose to include the items associated with the processes/forms
- This can include:
 - Categories
 - Associated Processes
 - Resources
 - Server Variables
 - dll's
 - Lookups etc.

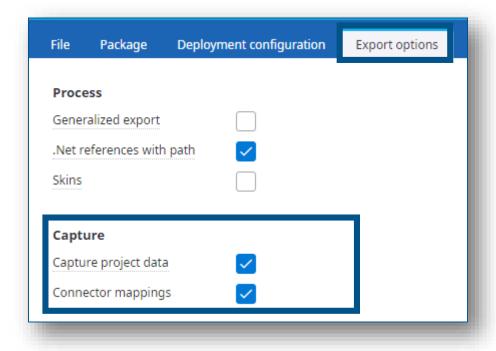
Package Content Settings (Package tab)



Export Options

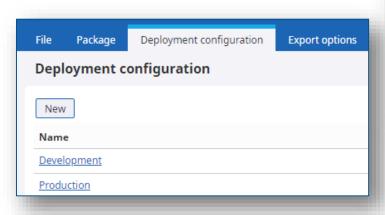
- You can also choose to include capture project data e.g.
 - Classification and Extraction Projects
 - Learning (Classification/Extraction set)
 - Project Settings
 - Locators
 - Knowledge Base files
 - Test sets are not exported, only a reference to the location of the test set(s). If the Test
 Set location cannot be reached, you can choose to remove the reference on import
- You can also include Connector Mappings

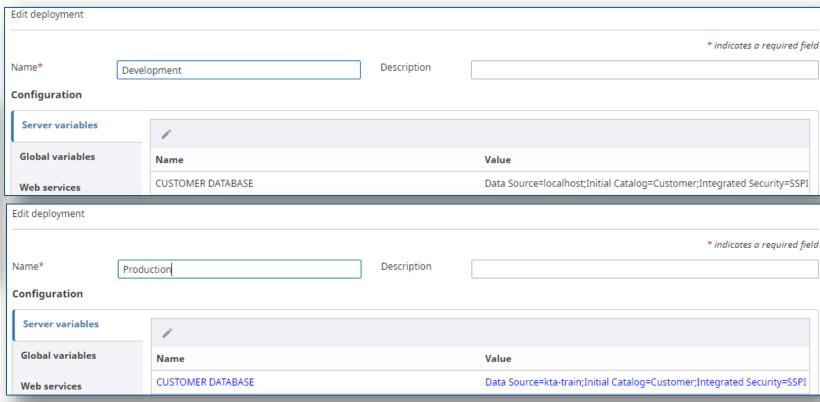
Export Options Tab



Deployment Configuration

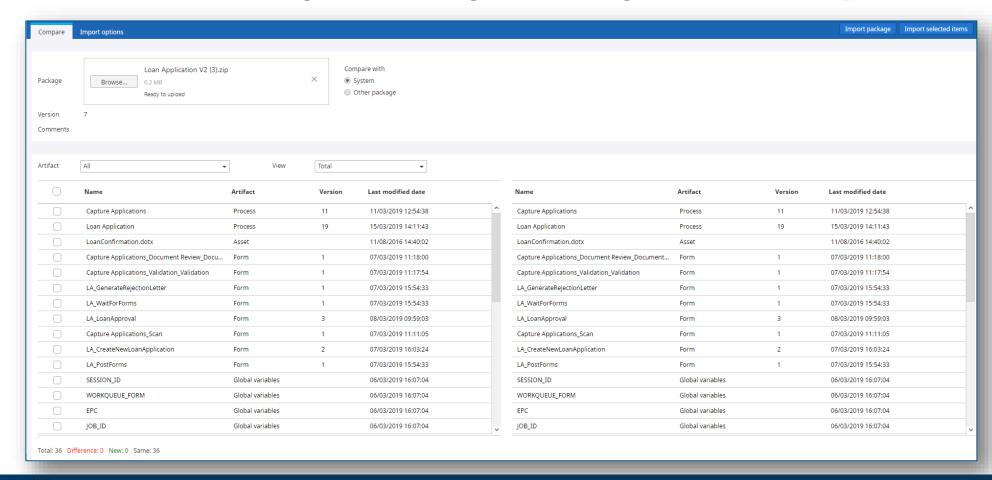
- You can save different deployment configurations using the Deployment Configuration link e.g.
 - Development
 - QA
 - Production





Package Comparison

- You can compare packages for differences
- From the Main menu navigate to Packages > Packages and click Compare

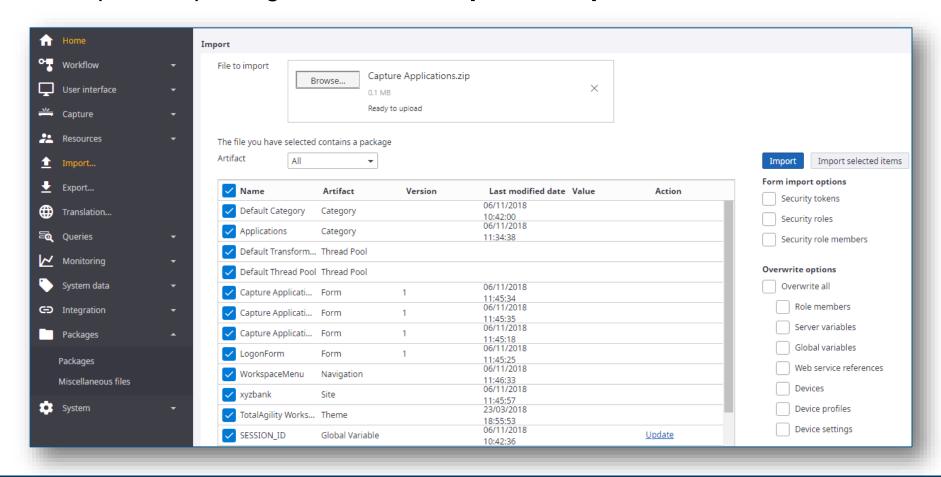


Package Export

- Either
 - From the **Main** menu navigate to **Export...** and select **Package** from the dropdown list
 - From the Main menu navigate to Packages and in the list page select the : and from the Context menu Export
- Select the **Deployment** type and click **OK** and **Yes**
- A zip file is generated in the **Downloads** folder in Google Chrome

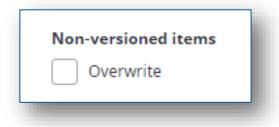
Package Import

- From the Main menu navigate to Import... and click Browse
- Select and open the package, and select Import or Import selected items



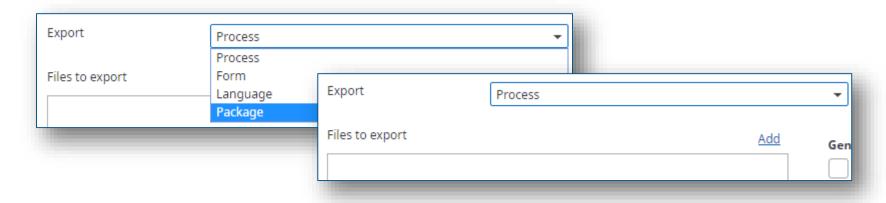
Import Non-Versioned Items

- You can choose to import non-versioned items (if these already exist on the target machine)
- Non-Versioned Items include: Checklist, Lookups, Scan VRS Profiles, PDF Profiles, Separation Profiles, WQ Definitions, Work Allocation Rules, Events, Targets, Alerts, Themes, Navigations, Sites, Document Templates, .NET References, Stylesheets, Images, Custom Pages, Localization Strings, Personas and Formatters.



Export Individual Processes or Forms

- From the Main menu navigate to Export... and select Process or Forms from the dropdown list
- Click Add
- Select the Processes or Forms and click **Done**
- Click Export



Import Individual Processes or Forms

- From the **Main** menu navigate to **Import...**
- Click Browse
- Navigate to the zip file and click open
- Click Import