

# PUBLISH

## PROCESSES FOR VERSIONING

Application Name	Hotfix/Upgrade id	Check-in Type	Check-in Name	Check-in Time	Check-in By	Actions	Details
service@relgo.com_hrmanagement@relgo.com	HDF0008	Data	Cloud data check test		service@relgo.com	publish	
snehal.chaware@relgo.com_hrmanagement@relgo.com		Forms	updated Organization View2		snehal.chaware@relgo.com	publish	
snehal.chaware@relgo.com_hrmanagement@relgo.com		Forms	updated Organization View		snehal.chaware@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data22		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data21		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data20		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data19		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data18		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data17		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data16		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data15		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data14		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data13		service@relgo.com	publish	
service@relgo.com_gstapp@relgo.com		Data	gstApplication Data13		service@relgo.com	publish	

This process has three steps

- **Publish:** If check-in is for new form from version account, we directly publish builds to app store.
- **Package:** Developers give check-ins (Old forms) to the version account. After updating builds, production team shares them to the automation or testing teams to test the same. If testing works out, check-ins are moved to the app store and from there, the effected changes appear to everybody.

**Application Versioning:** We use Relgo Apps for versioning accounts under 'Versioning' tab.

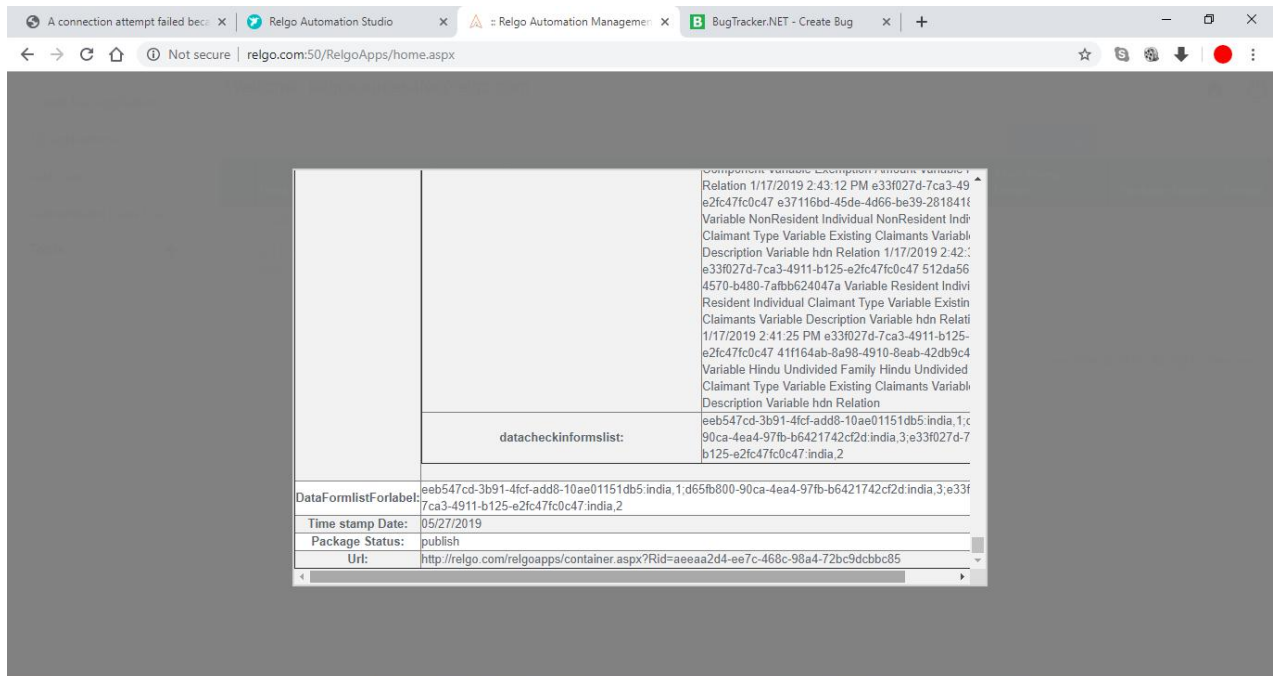
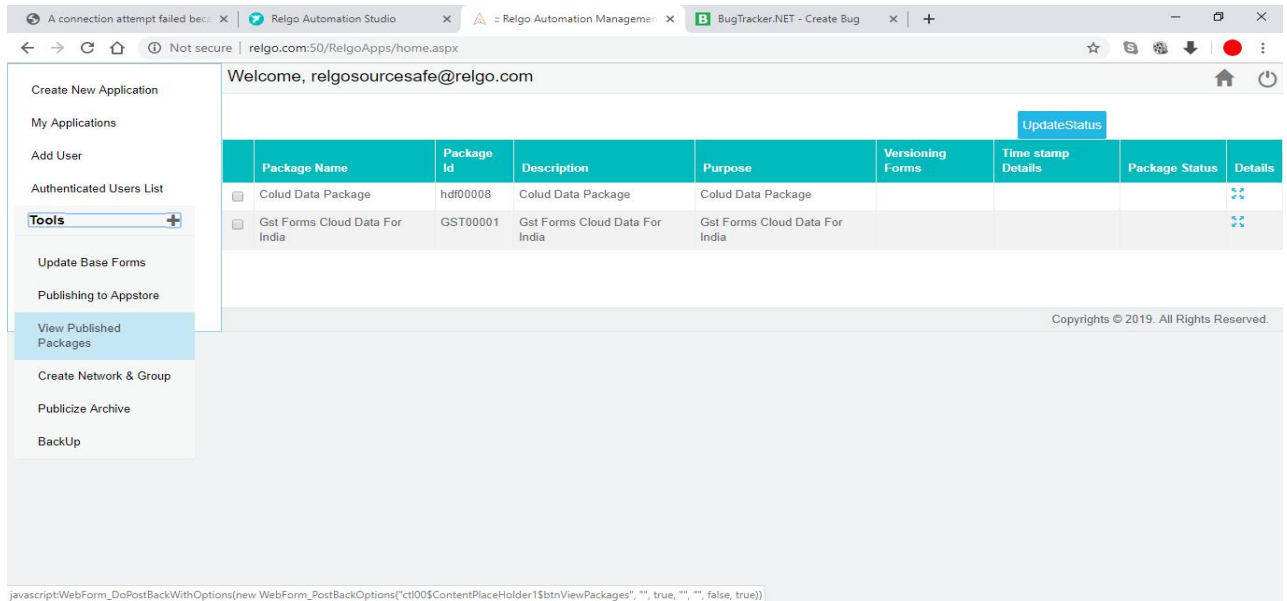
**Sharing applications:** We have 'Import/Export' option in Relgo apps, By using that we can share applications from one account to another account.

**Configuration (Dev store, app store):** 'Dev Store' is an environment built which is used for testing purposes. App store is a place where application upgrades and goes to the customer.

**Upgrading applications:** If we are willing to package the forms and data as an upgrade or hotfix, click on the package option. Production

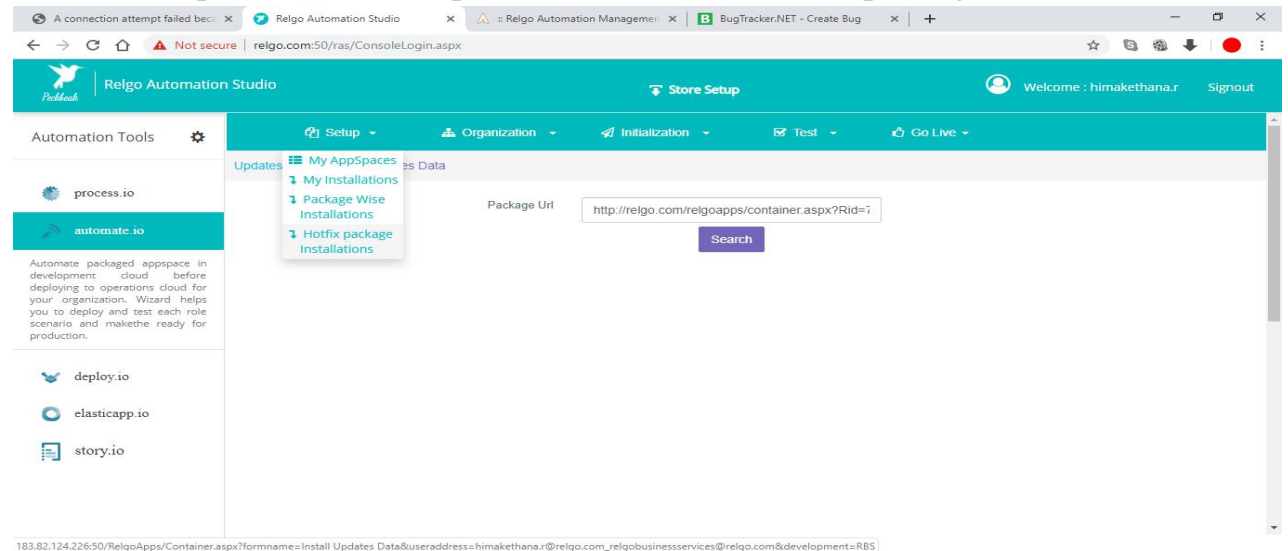
team will enter package name and description with the hot fix id, purpose and click on 'Add'. Then, all the created packages will appear in a table.

**Archiving applications and data:** For archiving data, we use DB, which is common for all the Relgo employees and archival for applications are different.



**Hotfix Upgrading:**

1. After create Packaging Url will generate.
2. With the same time will request to testing team to test the Hotfix weather the issue is cleared or not.
3. Once the issue is cleared testing team will share the testing report.
4. With respect to the test report will Publish the hotfix package.



## Upgrade Procedure:

- 1) If there is any Enhancements/Change Requests will consider as a Upgrade.
- 2) Once Enhancements/Change Requests is done will release as a Upgrade to the all customers.
- 3) Other than the hotfixes, all the changes are considered and released as upgrades.