Packages

A packages is a catalog data export created for T1 Studio if the catalog is not Live. T1 Studio will automatically detect and use the latest package indicated by the version number to import and update its catalog data.

Through this page you can view packages already created for a catalog and create new ones which contain all entities of the database related to the catalog such as articles, article segmentations, article sizes, prices, and catalogs, etc.

To view packages, select the catalog you want then click **Packages** from the left side menu, the following page appears:

D Search	0 of 75 Selected					: с
Resources	File Name 🗘	Version 0	Package Status 0	Status 0	Updated Date 🗸	Actions
🖨 Images	seller-2/catalog-10/datapackages/7	5.zip 75	COMPLETE	Active	🖾 May 20, 2020	1
Dune Images	seller-2/catalog-10/datapackages/7	4.zip 74	COMPLETE	Active	🖾 May 18, 2020	:
🔀 Unmatched images	seller-2/catalog-10/datapackages/7	3.zip 73	COMPLETE	Active	🖾 May 17, 2020	1
Packages	seller-2/catalog-10/datapackages/7	2.zip 72	COMPLETE	Active	🖾 May 12, 2020	:
Reports	seller-2/catalog-10/datapackages/7	1.zip 71	COMPLETE	Active	🗇 May 12, 2020	:
	seller-2/catalog-10/datapackages/7	0.zip 70	COMPLETE	Active	🗔 May 10, 2020	1
😵 Allocation Groups	seller-2/catalog-10/datapackages/6	9.zip 69	COMPLETE	Active	🗔 May 10, 2020	:
S Customer Allocations	seller-2/catalog-10/datapackages/6	8.zip 68	COMPLETE	Active	🗔 May 10, 2020	:
몇 Plans	seller-2/catalog-10/datapackages/6	7.zip 67	COMPLETE	Active	🖾 Apr 5, 2020	:
몇 Orders	seller-2/catalog-10/datapackages/6	6.zip 66	COMPLETE	Active	🕼 Apr 5, 2020	:
몇 Order Adjustments	seller-2/catalog-10/datapackages/6	5.zip 65	COMPLETE	Active	10 Apr 2, 2020	:
Consolidation Templates	seller-2/catalog-10/datapackages/6	4.zip 64	COMPLETE	Active	🖾 Apr 1, 2020	
Σ Consolidations	seller-2/catalog-10/datapackages/6	3.zip 63	COMPLETE	Active	10 Apr 1, 2020	

Created packages for the selected catalog are listed. For each one, its version, package status, record status, and update date are displayed.

You can view any of the existing packages and download it to your computer, and create a new package as mentioned in the coming sections.