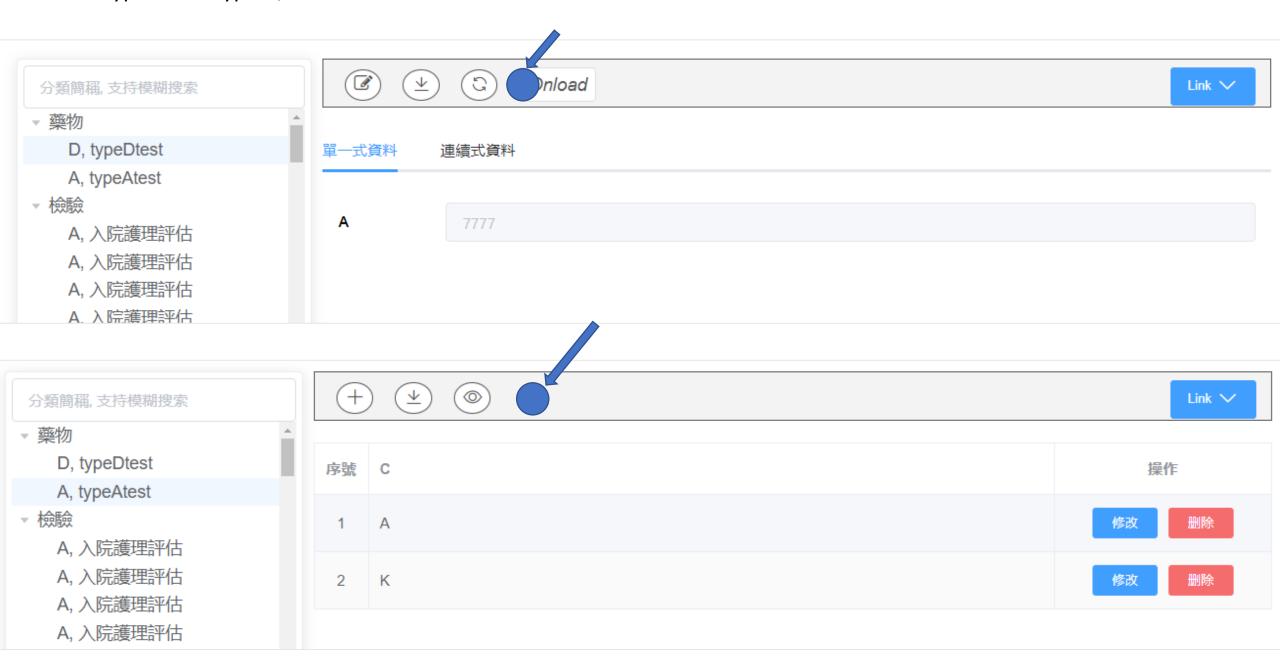
For type A and type D, add a new btn to create new trans ID

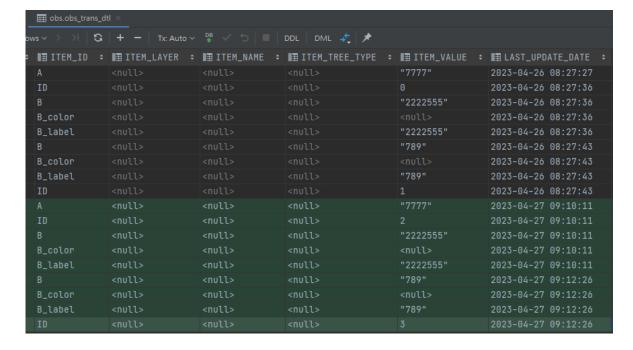


Click on the new btn, fill in and save => 1. add new data in trans_mst

■ obs.obs_trans_mst ×											
ws > > G +	► Tx: Auto ∨ DB	√ 5 ■ D	DL DML 🥕 🖈	•			Commad (CSV) V	± ∓			
■ ONWER_SYS ÷	■ PUBLISH_DATE ÷	■ REMARK ÷	■ SHEET_ID ÷	■■ SHEET_NAME ÷	■ SHEET_VERSION ÷	■ SMHC_STATUS ÷	■ TRANS_ID				
<null></null>	<null></null>	<null></null>	230426001	typeDtest	<null></null>	1	2023-4-26 16:27:27-23042	6001			
<null></null>	<null></null>	<null></null>	2304261629	typeAtest	<null></null>	1	2023-4-26 16:31:11-23042	61629			
<null></null>	<null></null>	<null></null>	230426001	typeDtest	<null></null>	1	2023-4-27 09:01:22-23042	6001			
<null></null>	<null></null>	<null></null>	2304261629	typeAtest	<null></null>	1	2023-4-27 09:21:13-23042	6 629			

2. add new data in trans_dtl correspond to TRANS_ID

Example for type D data:



Tx: Auto 🗸 📅 🧹		DML 🙏 🖈			Commad (CSV)
■ RECORD_TIME	÷ ■■ REMARK ÷	■ TEMP_VALUE ÷	III TIME_ID ÷	■ TRANS_ID	‡
1682497647568				2023-4-26 16:27:2	-230426001
1682497656616			331a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	230426001
1682497656616			331a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	230426001
1682497656616			331a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	30426001
1682497656616			331a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	7 30426001
1682497663926			37752d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	7-30426001
1682497663926			37752d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	7-0426001
1682497663926			37752d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	7-230426001
1682497663926			37752d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-26 16:27:2	7-230426001
1682559319332	<null></null>	<null></null>		2023-4-27 09:01:22	2-230426001
1682559320331	<null></null>	<null></null>	421a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559320331	<null></null>	<null></null>	421a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559320331	<null></null>	<null></null>	421a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559320331	<null></null>	<null></null>	421a1040-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559401326	<null></null>	<null></null>	45052d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559401326	<null></null>	<null></null>	45052d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559401326	<null></null>	<null></null>	45052d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001
1682559401326	<null></null>	<null></null>	45052d00-e40c-11ed-9cd8-ff507b7e8ade	2023-4-27 09:01:2	2-230426001

3.Each data in visualdev_modeldata need to save TRANS_ID



The same F_VISUALDEVID