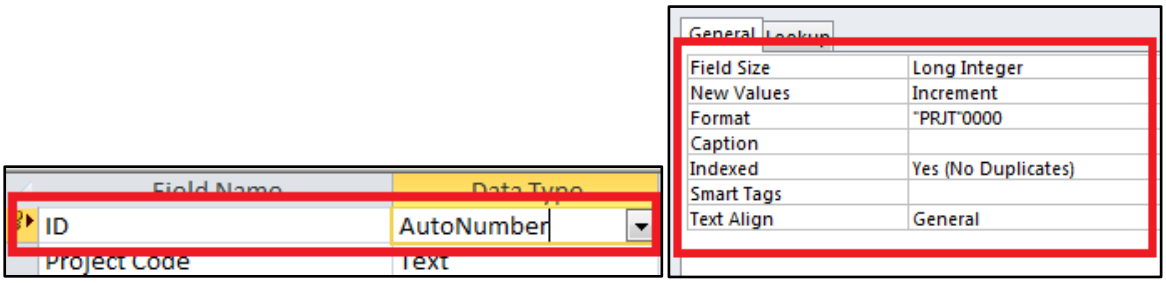
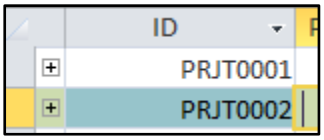
Source Access DB PROJECTS Schema with ID field having Number with prefix “PRJT”

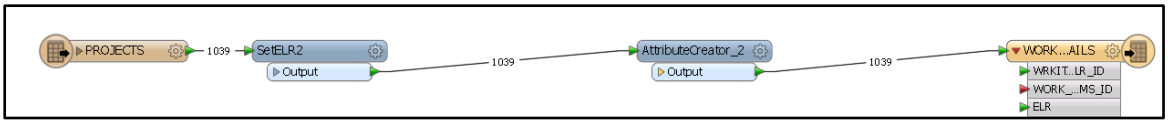


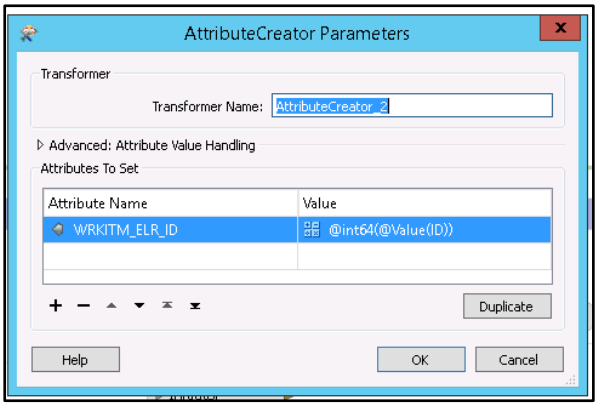
Data in Access DB



Even values shows as PRJT0001, we get value as 1 (integer values) only through script and checked with fme inspector.

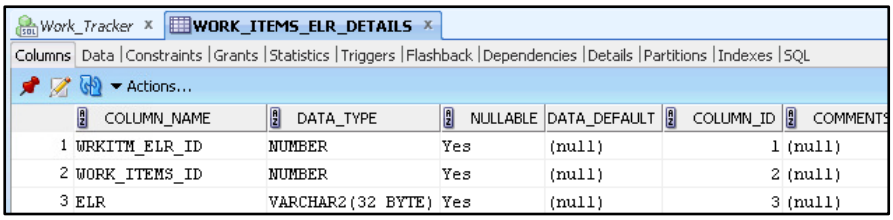
FME Script





Forcing to convert to int.

Oracle Database - Table definition (No Constraints defined)



	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	WRKITM_ELR_ID	NUMBER	Yes	(null)	1	(null)
2	WORK_ITEMS_ID	NUMBER	Yes	(null)	2	(null)
3	ELR	VARCHAR2(32 BYTE)	Yes	(null)	3	(null)

Problem is Data with WRKITEM_ELR_ID having decimals even though number in Oracle Database

	WRKITM_ELR_ID	WORK_ITEMS_ID	ELR	REF_TRACKID	ELR_STARTMEASURE	ELR_ENDMEASURE	CURRENT_OR_HISTORIC	ELR_SEQUENCE
1	2080.0000000000000710542735760100185871 12	(null)	HMN1	(null)	(null)	(null)	(null)	(null
2	2080.9999999999996092014953319448977708 8	(null)	WCM1	(null)	(null)	(null)	(null)	(null
3	2081.9999999999998507860254903789609670 64	(null)	WCM2	(null)	(null)	(null)	(null)	(null
4	2083.0000000000001847411112976260483264 92	(null)	WCM2	(null)	(null)	(null)	(null)	(null