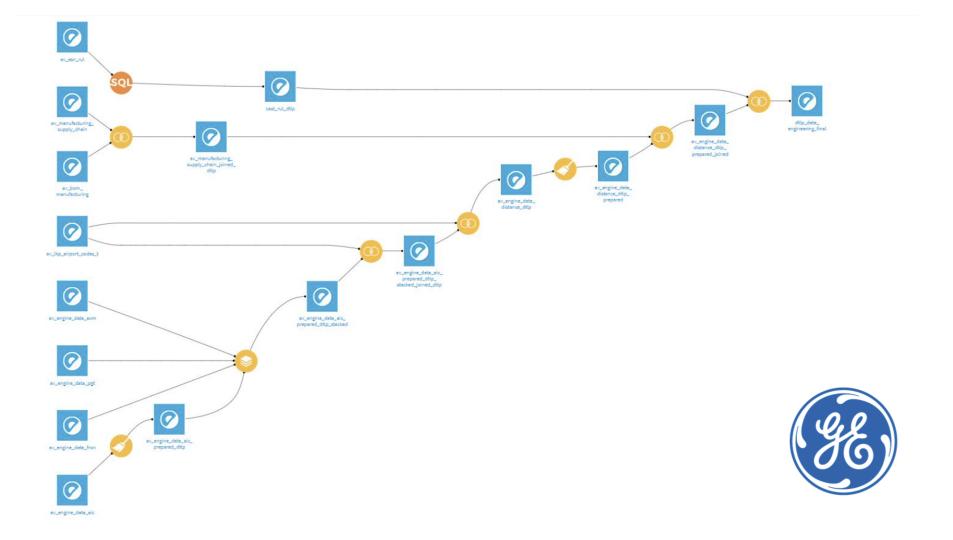
Task 1 – Model Answer

Please note: this model solution represents one possible correct solution to the problem. Your output may therefore look slightly different (different column names, different flow arrangement etc.) based on your individual work style.





Output column names

1≡	(string)	dataset	26≡	(double)	bpr
2≡	(bigint)	esn	27≣	(double)	farb
3≡	(bigint)	unit	28≣	(bigint)	htbleed
4≡	(bigint)	flight_cycle	29≡	(bigint)	nf_dmd
5≡	(date)	datetime	30≡	(bigint)	pcnfr_dmd
6≡	(string)	operator	31≡	(double)	w31
7≡	(string)	depart_icao	32≡	(double)	w32
8≡	(string)	destination_icao	33≡	(string)	original_dataset
9≡	(double)	hpc_eff_mod	34≣	(string)	airport_icao
10≡	(double)	hpc_flow_mod	35≣	(double)	destination_latitude
11≡	(bigint)	tra	36≡	(double)	destination_longitude
12≡	(double)	t2	37≣	(double)	depart_latitude
	(double)		38≡	(double)	depart_longitude
	(double)		39 ≡	(double)	distance_between_airports_miles
	(double)		40≡	(string)	sn
	(double)		41≡	(string)	pn
	(double)		42 ≡	(string)	ор
			43≡	(string)	part_desc
	(double)		44≡	(string)	kc
	(double)		45 ≡	(string)	msmts
20≡	(double)	nc	46≡	(string)	max
21≡	(double)	epr	47≡	(string)	min
22≡	(double)	ps30	48≡	(string)	desc
23≣	(double)	phi	49≡	(string)	vstream
24≣	(double)	nrf	50≡	(int)	esn_cast
25≡	(double)	nrc	51≣	(string)	rul



Tableau Output

