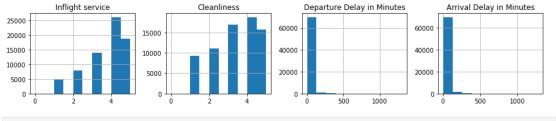
[15]: 0

## [16]: df.describe().T

[16]

:		count	mean	std	min	25%	50%	75%	max
	Unnamed: 0	71549.0	35774.000000	20654.561542	0.0	17887.0	35774.0	53661.0	71548.0
	id	71549.0	64815.304840	37475.852677	2.0	32406.0	64714.0	97240.0	129880.0
	Age	71549.0	39.382857	15.099017	7.0	27.0	40.0	51.0	85.0
	Flight Distance	71549.0	1187.926722	996.140346	31.0	413.0	840.0	1739.0	4983.0
	Inflight wifi service	71549.0	2.733204	1.330131	0.0	2.0	3.0	4.0	5.0
	Departure/Arrival time convenient	71549.0	3.059735	1.527065	0.0	2.0	3.0	4.0	5.0
	Ease of Online booking	71549.0	2.756391	1.399490	0.0	2.0	3.0	4.0	5.0
	Gate location	71549.0	2.973934	1.278876	0.0	2.0	3.0	4.0	5.0
	Food and drink	71549.0	3.205565	1.331446	0.0	2.0	3.0	4.0	5.0
	Online boarding	71549.0	3.252359	1.349354	0.0	2.0	3.0	4.0	5.0
	Seat comfort	71549.0	3.442941	1.320747	0.0	2.0	4.0	5.0	5.0
	Inflight entertainment	71549.0	3.359027	1.333851	0.0	2.0	4.0	4.0	5.0
	On-board service	71549.0	3.381669	1.288191	0.0	2.0	4.0	4.0	5.0
	Leg room service	71549.0	3.348279	1.312775	0.0	2.0	4.0	4.0	5.0





[23]: bxplt = df.boxplot(grid=False, vert=False,fontsize=10)

