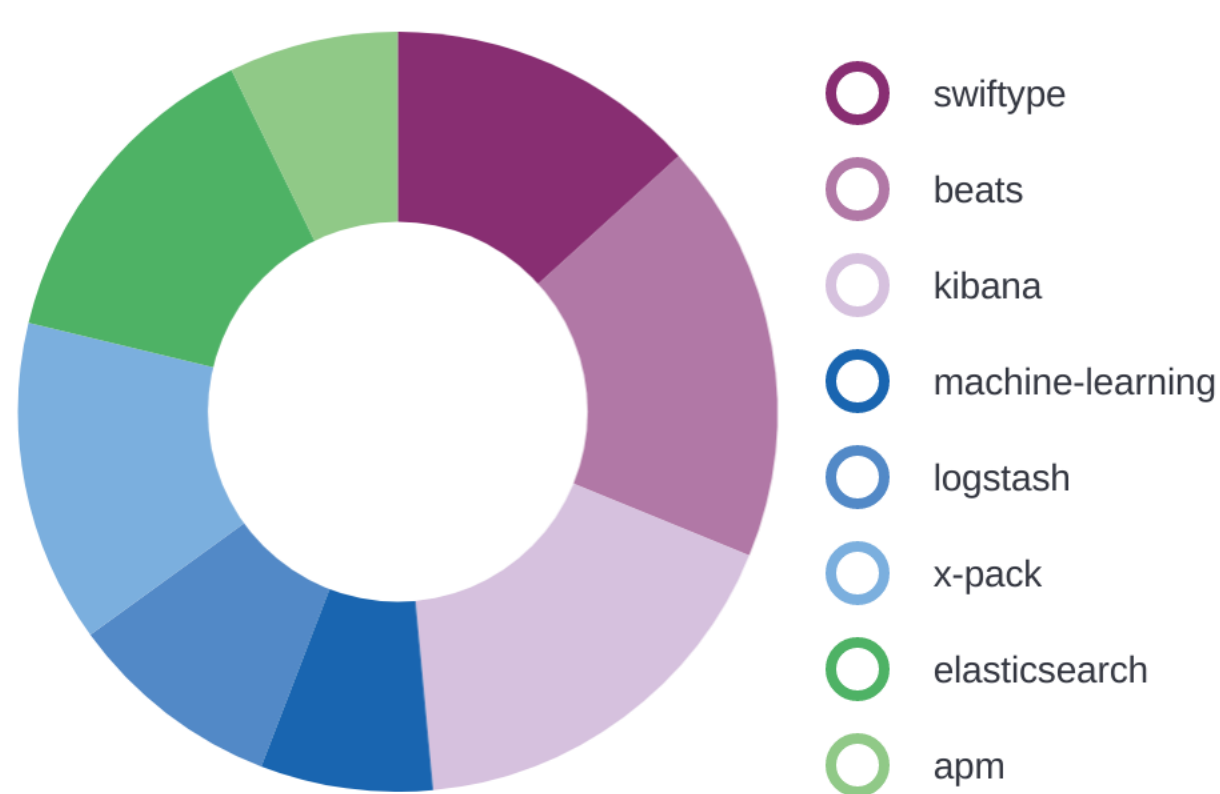




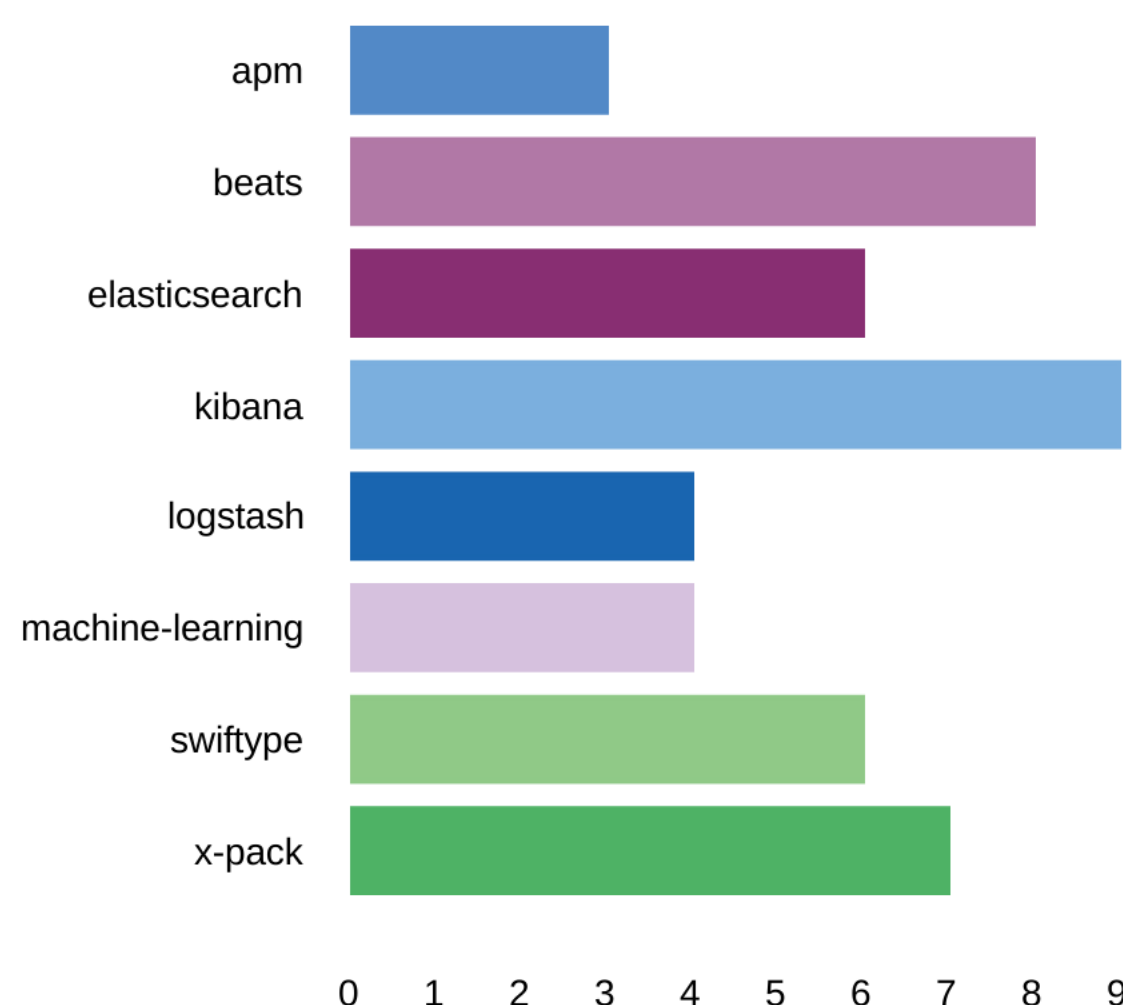
Total cost by project type

Global cost distribution



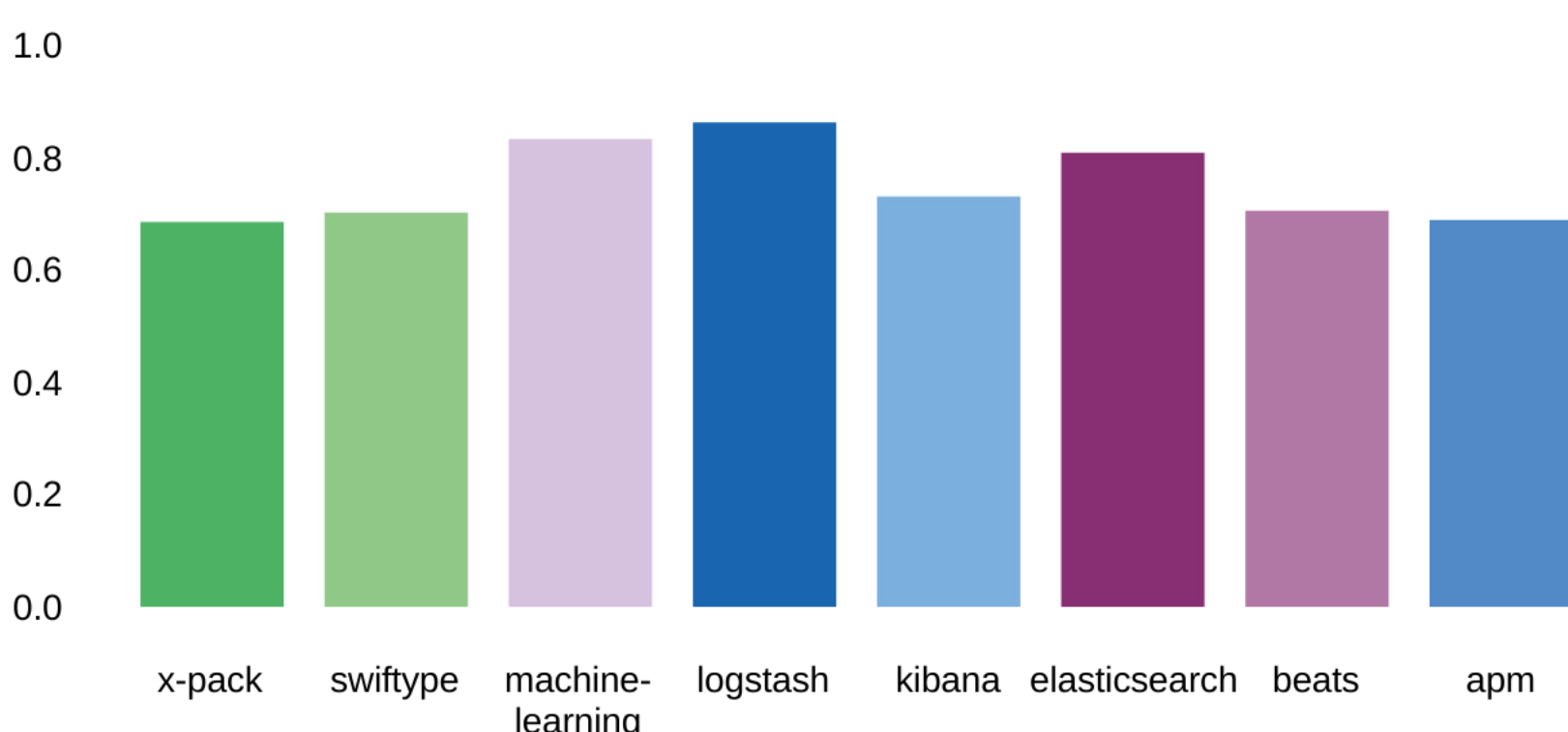
Number of projects by project type

Project type distribution

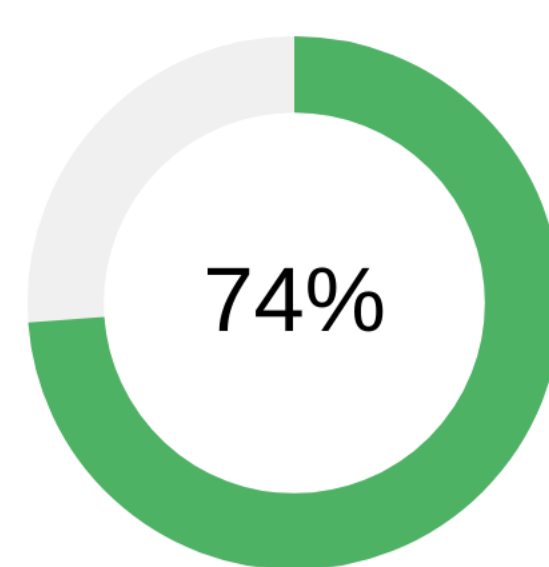


Average uptime

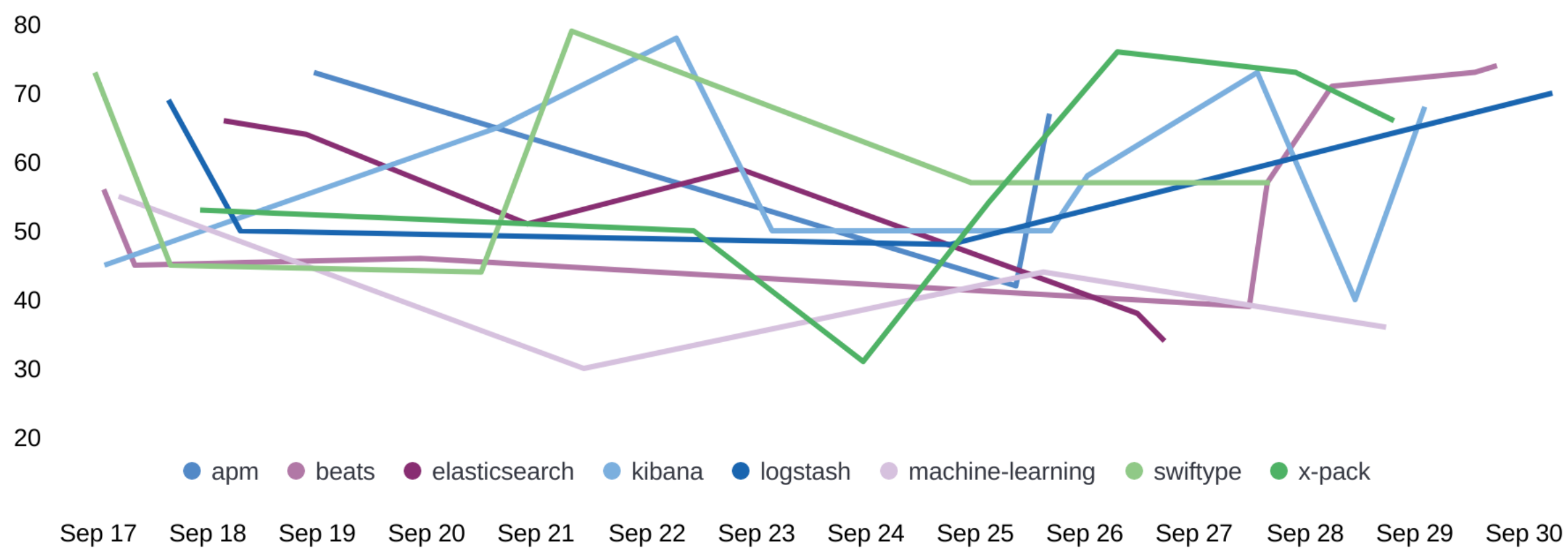
Average uptime by project type



Global average uptime

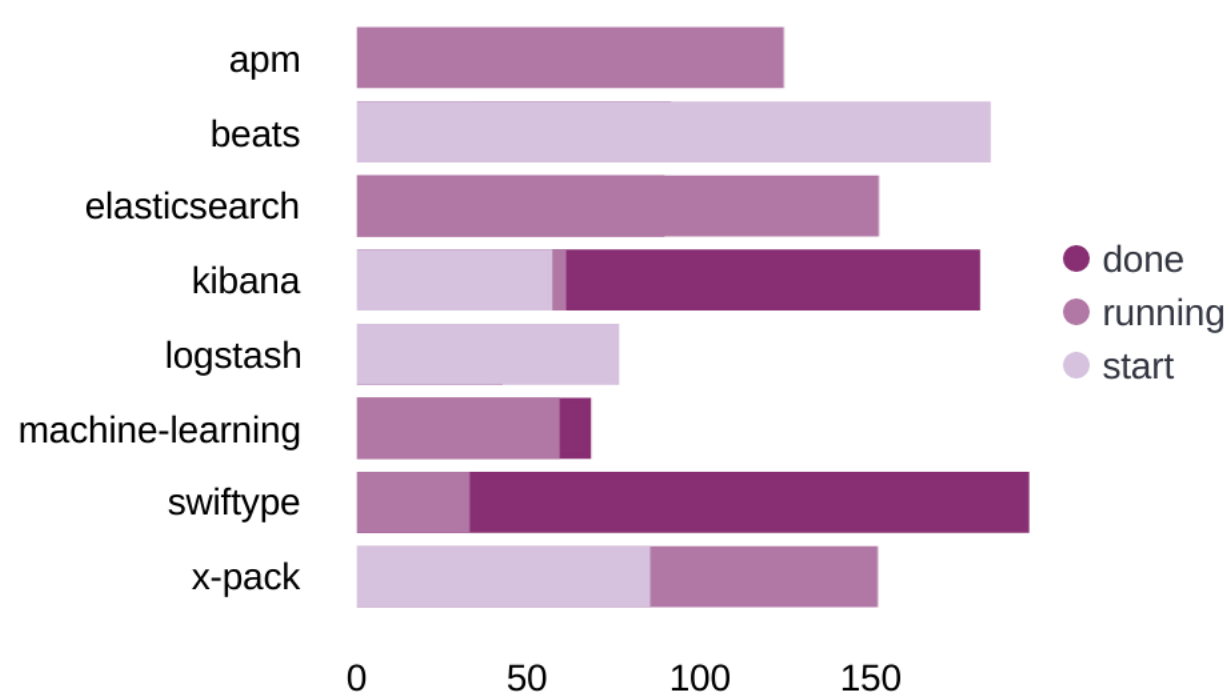


Average price by project type



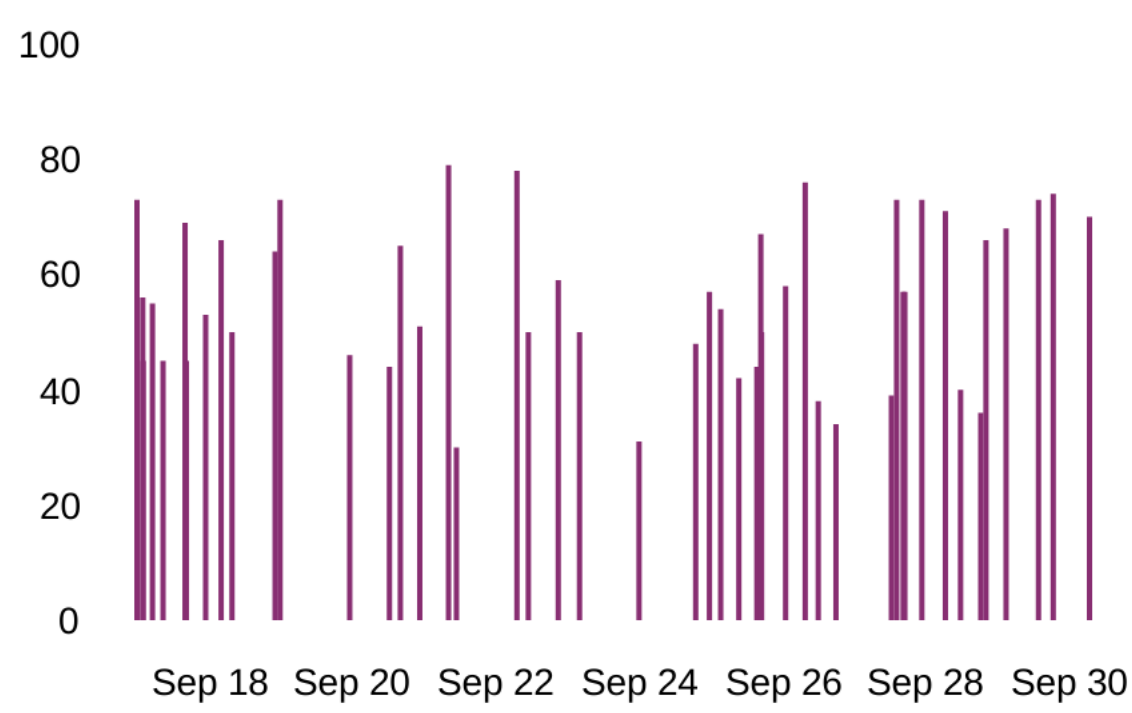
Total cost by project type

State distribution



Average price over time

Price trend over time



Raw data

@timestamp	time	cost #	username t	price #	age #	country t	state t	project t	percent_uptime #
2020-09-16T15:18:51-08:00	2020-09-16T15:18:51-08:00	37.98	aking2c	73	38	AZ	done	swiftype	0.55
2020-09-16T17:14:51-08:00	2020-09-16T17:14:51-08:00	46.65	ccarpenter2m	56	48	PH	start	beats	0.91
2020-09-16T17:23:51-08:00	2020-09-16T17:23:51-08:00	24.38	mmoore2o	45	48	SA	done	kibana	0.76
2020-09-16T20:29:51-08:00	2020-09-16T20:29:51-08:00	22.92	jchavez2a	55	59	DE	done	machine-learning	0.67
2020-09-17T00:02:51-08:00	2020-09-17T00:02:51-08:00	41.42	rsmith25	45	30	PH	start	beats	0.97