

Distribution	Parameters
normal	normal(mean = 2, sd = 0.3)
exponential	exponential(rate = 2)
Pareto	Pareto(shape = 3, scale = 3)
Pareto	Pareto(shape = 2, scale = 1)
Pareto	Pareto(shape = 0.5, scale = 1)
log-normal	log-normal(meanlog = 1, sdlog = 0.3)