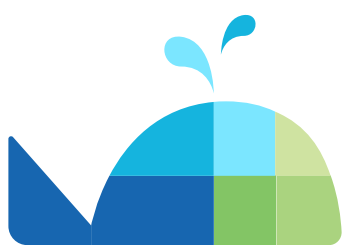Your data, your choice

Good morning!

Dynos can execute any process type and are designed to run and scale independently. A web dyno runs your code and responds to HTTP requests. Increase your web dynos to increase HTTP performance. A worker dyno executes background jobs, typically running your code and processing jobs from a queue. Increase your worker dynos to provide additional concurrency and capacity.

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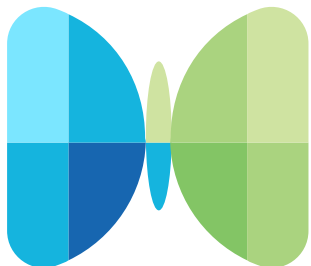
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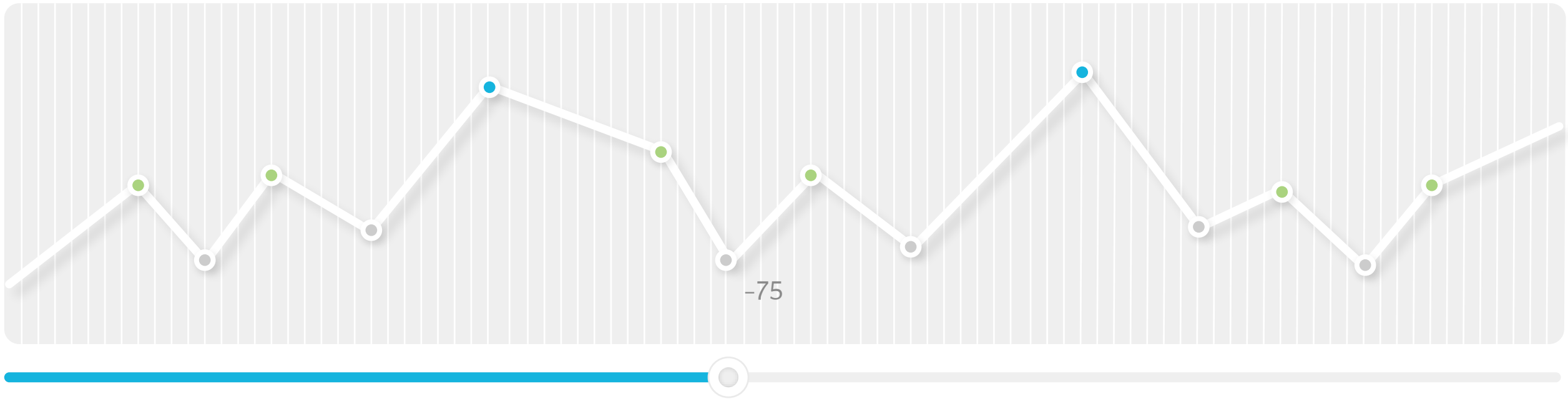
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Request a quote!

Rgb

R: 24 G: 102 B: 176 # 1866b0	R: 4 G: 182 B: 226 # 04b6e2	R: 158 G: 220 B: 248 # 04b6e2	R: 198 G: 233 B: 250 # c6e9fa	R: 255 G: 242 B: 252 # e1f2fc
R: 86 G: 160 B: 70 # 56a046	R: 130 G: 198 B: 100 # 82c664	R: 170 G: 210 B: 128 # aad280	R: 208 G: 228 B: 160 # d0e4a0	R: 230 G: 240 B: 200 # e6f0c8
R: 130 G: 130 B: 130 # 828282	R: 160 G: 160 B: 160 # a0a0a0	R: 180 G: 180 B: 180 # b4b4b4	R: 200 G: 200 B: 200 # c8c8c8	R: 220 G: 220 B: 220 # dcdcdc
R: 30 G: 30 B: 30 # 1e1e1e			R: 198 G: 233 B: 250 # e6e6e6	R: 240 G: 240 B: 240 # f0f0f0

Cmyk

c: 24 m: 102 y: 176 k:0	c: 70 m: 5 y: 5 k:0	c: 34 m: 0 y: 0 k:0	c: 20 m: 0 y: 0 k:0	c: 10 m: 0 y: 0 k:0
c: 72 m: 17 y: 100 k:0	c: 52 m: 0 y: 80 k:0	c: 36 m: 0 y: 66 k:0	c: 20 m: 0 y: 46 k:0	c: 10 m: 0 y: 26 k:0
c: 50 m: 42 y: 42 k:0	c: 40 m: 32 y: 32 k:0	c: 30 m: 24 y: 24 k:0	c: 20 m: 16 y: 16 k:0	c: 12 m: 10 y: 10 k:0
c: 70 m: 66 y: 64 k:75			c: 8 m: 6 y: 6 k:0	c: 4 m: 3 y: 3 k:0

hooklift

hooklift