

apiVersion: v1

kind: Pod

metadata:

name: demo

spec:

containers:

- name: demo

image: alpine:3.5

command: ["ping", "8.8.8.8"]

Execution:

Windows PowerShell

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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

```
PS C:\Users\srika> cd C:\Users\srika\OneDrive\Desktop\kuber
```

```
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl apply -f pod.yaml.txt
```

```
pod/demo unchanged
```

```
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl get pods
```

NAME	READY	STATUS	RESTARTS	AGE
------	-------	--------	----------	-----

demo	1/1	Running	0	13m
------	-----	---------	---	-----

```
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl logs demo
```

```
PING 8.8.8.8 (8.8.8.8): 56 data bytes
```

```
64 bytes from 8.8.8.8: seq=0 ttl=37 time=67.252 ms
```

```
64 bytes from 8.8.8.8: seq=1 ttl=37 time=318.691 ms
```

```
64 bytes from 8.8.8.8: seq=4 ttl=37 time=148.604 ms
```

```
64 bytes from 8.8.8.8: seq=5 ttl=37 time=164.745 ms
```

```
64 bytes from 8.8.8.8: seq=6 ttl=37 time=275.323 ms
```

```
64 bytes from 8.8.8.8: seq=7 ttl=37 time=573.219 ms
```

64 bytes from 8.8.8.8: seq=8 ttl=37 time=41.063 ms  
64 bytes from 8.8.8.8: seq=9 ttl=37 time=258.773 ms  
64 bytes from 8.8.8.8: seq=10 ttl=37 time=239.651 ms  
64 bytes from 8.8.8.8: seq=11 ttl=37 time=35.702 ms  
64 bytes from 8.8.8.8: seq=12 ttl=37 time=36.192 ms  
64 bytes from 8.8.8.8: seq=13 ttl=37 time=749.336 ms  
64 bytes from 8.8.8.8: seq=14 ttl=37 time=132.703 ms  
64 bytes from 8.8.8.8: seq=15 ttl=37 time=641.233 ms  
64 bytes from 8.8.8.8: seq=16 ttl=37 time=18.082 ms  
64 bytes from 8.8.8.8: seq=17 ttl=37 time=22.911 ms  
64 bytes from 8.8.8.8: seq=18 ttl=37 time=23.879 ms  
64 bytes from 8.8.8.8: seq=19 ttl=37 time=103.837 ms  
64 bytes from 8.8.8.8: seq=20 ttl=37 time=310.259 ms  
64 bytes from 8.8.8.8: seq=21 ttl=37 time=32.622 ms  
64 bytes from 8.8.8.8: seq=22 ttl=37 time=232.399 ms  
64 bytes from 8.8.8.8: seq=23 ttl=37 time=205.193 ms  
64 bytes from 8.8.8.8: seq=25 ttl=37 time=291.680 ms  
64 bytes from 8.8.8.8: seq=26 ttl=37 time=21.463 ms  
64 bytes from 8.8.8.8: seq=27 ttl=37 time=44.490 ms  
64 bytes from 8.8.8.8: seq=28 ttl=37 time=56.323 ms  
64 bytes from 8.8.8.8: seq=29 ttl=37 time=240.539 ms  
64 bytes from 8.8.8.8: seq=30 ttl=37 time=112.885 ms  
64 bytes from 8.8.8.8: seq=31 ttl=37 time=63.234 ms  
64 bytes from 8.8.8.8: seq=32 ttl=37 time=19.935 ms  
64 bytes from 8.8.8.8: seq=33 ttl=37 time=20.226 ms  
64 bytes from 8.8.8.8: seq=34 ttl=37 time=17.997 ms  
64 bytes from 8.8.8.8: seq=35 ttl=37 time=23.902 ms  
64 bytes from 8.8.8.8: seq=36 ttl=37 time=71.132 ms  
64 bytes from 8.8.8.8: seq=37 ttl=37 time=66.081 ms

64 bytes from 8.8.8.8: seq=38 ttl=37 time=39.962 ms  
64 bytes from 8.8.8.8: seq=39 ttl=37 time=49.918 ms  
64 bytes from 8.8.8.8: seq=40 ttl=37 time=85.393 ms  
64 bytes from 8.8.8.8: seq=41 ttl=37 time=63.403 ms  
64 bytes from 8.8.8.8: seq=42 ttl=37 time=18.691 ms  
64 bytes from 8.8.8.8: seq=43 ttl=37 time=18.619 ms  
64 bytes from 8.8.8.8: seq=44 ttl=37 time=22.077 ms  
64 bytes from 8.8.8.8: seq=45 ttl=37 time=19.827 ms  
64 bytes from 8.8.8.8: seq=46 ttl=37 time=19.125 ms  
64 bytes from 8.8.8.8: seq=47 ttl=37 time=19.753 ms  
64 bytes from 8.8.8.8: seq=48 ttl=37 time=32.413 ms  
64 bytes from 8.8.8.8: seq=49 ttl=37 time=40.275 ms  
64 bytes from 8.8.8.8: seq=50 ttl=37 time=62.032 ms  
64 bytes from 8.8.8.8: seq=51 ttl=37 time=18.299 ms  
64 bytes from 8.8.8.8: seq=52 ttl=37 time=58.063 ms  
64 bytes from 8.8.8.8: seq=53 ttl=37 time=72.524 ms  
64 bytes from 8.8.8.8: seq=54 ttl=37 time=32.844 ms  
64 bytes from 8.8.8.8: seq=55 ttl=37 time=83.157 ms  
64 bytes from 8.8.8.8: seq=56 ttl=37 time=23.584 ms  
64 bytes from 8.8.8.8: seq=57 ttl=37 time=21.787 ms  
64 bytes from 8.8.8.8: seq=58 ttl=37 time=27.129 ms  
64 bytes from 8.8.8.8: seq=59 ttl=37 time=17.925 ms  
64 bytes from 8.8.8.8: seq=60 ttl=37 time=194.283 ms  
64 bytes from 8.8.8.8: seq=61 ttl=37 time=59.306 ms  
64 bytes from 8.8.8.8: seq=62 ttl=37 time=43.759 ms  
64 bytes from 8.8.8.8: seq=63 ttl=37 time=323.368 ms  
64 bytes from 8.8.8.8: seq=65 ttl=37 time=38.162 ms  
64 bytes from 8.8.8.8: seq=66 ttl=37 time=83.380 ms  
64 bytes from 8.8.8.8: seq=67 ttl=37 time=25.876 ms

64 bytes from 8.8.8.8: seq=68 ttl=37 time=127.799 ms  
64 bytes from 8.8.8.8: seq=69 ttl=37 time=18.282 ms  
64 bytes from 8.8.8.8: seq=70 ttl=37 time=151.618 ms  
64 bytes from 8.8.8.8: seq=71 ttl=37 time=861.808 ms  
64 bytes from 8.8.8.8: seq=72 ttl=37 time=3048.469 ms  
64 bytes from 8.8.8.8: seq=73 ttl=37 time=472.402 ms  
64 bytes from 8.8.8.8: seq=74 ttl=37 time=74.884 ms  
64 bytes from 8.8.8.8: seq=75 ttl=37 time=234.204 ms  
64 bytes from 8.8.8.8: seq=76 ttl=37 time=47.517 ms  
64 bytes from 8.8.8.8: seq=77 ttl=37 time=105.229 ms  
64 bytes from 8.8.8.8: seq=78 ttl=37 time=68.179 ms  
64 bytes from 8.8.8.8: seq=79 ttl=37 time=226.651 ms  
64 bytes from 8.8.8.8: seq=80 ttl=37 time=57.204 ms  
64 bytes from 8.8.8.8: seq=81 ttl=37 time=111.503 ms  
64 bytes from 8.8.8.8: seq=82 ttl=37 time=24.128 ms  
64 bytes from 8.8.8.8: seq=83 ttl=37 time=49.990 ms  
64 bytes from 8.8.8.8: seq=84 ttl=37 time=58.610 ms  
64 bytes from 8.8.8.8: seq=85 ttl=37 time=114.360 ms  
64 bytes from 8.8.8.8: seq=86 ttl=37 time=253.928 ms  
64 bytes from 8.8.8.8: seq=87 ttl=37 time=26.389 ms  
64 bytes from 8.8.8.8: seq=88 ttl=37 time=45.826 ms  
64 bytes from 8.8.8.8: seq=89 ttl=37 time=495.219 ms  
64 bytes from 8.8.8.8: seq=90 ttl=37 time=25.070 ms  
64 bytes from 8.8.8.8: seq=91 ttl=37 time=19.903 ms  
64 bytes from 8.8.8.8: seq=92 ttl=37 time=38.885 ms  
64 bytes from 8.8.8.8: seq=93 ttl=37 time=551.422 ms  
64 bytes from 8.8.8.8: seq=94 ttl=37 time=466.814 ms  
64 bytes from 8.8.8.8: seq=95 ttl=37 time=433.741 ms  
64 bytes from 8.8.8.8: seq=96 ttl=37 time=86.553 ms

64 bytes from 8.8.8.8: seq=97 ttl=37 time=30.392 ms  
64 bytes from 8.8.8.8: seq=98 ttl=37 time=89.212 ms  
64 bytes from 8.8.8.8: seq=99 ttl=37 time=29.234 ms  
64 bytes from 8.8.8.8: seq=100 ttl=37 time=93.291 ms  
64 bytes from 8.8.8.8: seq=101 ttl=37 time=24.979 ms  
64 bytes from 8.8.8.8: seq=102 ttl=37 time=55.832 ms  
64 bytes from 8.8.8.8: seq=103 ttl=37 time=19.657 ms  
64 bytes from 8.8.8.8: seq=104 ttl=37 time=46.255 ms  
64 bytes from 8.8.8.8: seq=105 ttl=37 time=48.816 ms  
64 bytes from 8.8.8.8: seq=106 ttl=37 time=120.067 ms  
64 bytes from 8.8.8.8: seq=107 ttl=37 time=74.514 ms  
64 bytes from 8.8.8.8: seq=109 ttl=37 time=27.271 ms  
64 bytes from 8.8.8.8: seq=110 ttl=37 time=43.055 ms  
64 bytes from 8.8.8.8: seq=111 ttl=37 time=27.876 ms  
64 bytes from 8.8.8.8: seq=112 ttl=37 time=86.359 ms  
64 bytes from 8.8.8.8: seq=113 ttl=37 time=33.034 ms  
64 bytes from 8.8.8.8: seq=114 ttl=37 time=40.983 ms  
64 bytes from 8.8.8.8: seq=115 ttl=37 time=44.611 ms  
64 bytes from 8.8.8.8: seq=116 ttl=37 time=45.298 ms  
64 bytes from 8.8.8.8: seq=117 ttl=37 time=61.666 ms  
64 bytes from 8.8.8.8: seq=118 ttl=37 time=30.572 ms  
64 bytes from 8.8.8.8: seq=119 ttl=37 time=18.184 ms  
64 bytes from 8.8.8.8: seq=120 ttl=37 time=20.841 ms  
64 bytes from 8.8.8.8: seq=121 ttl=37 time=19.635 ms  
64 bytes from 8.8.8.8: seq=122 ttl=37 time=20.835 ms  
64 bytes from 8.8.8.8: seq=123 ttl=37 time=33.462 ms  
64 bytes from 8.8.8.8: seq=124 ttl=37 time=43.831 ms  
64 bytes from 8.8.8.8: seq=125 ttl=37 time=27.495 ms  
64 bytes from 8.8.8.8: seq=126 ttl=37 time=54.899 ms

64 bytes from 8.8.8.8: seq=127 ttl=37 time=31.422 ms  
64 bytes from 8.8.8.8: seq=128 ttl=37 time=50.364 ms  
64 bytes from 8.8.8.8: seq=129 ttl=37 time=30.662 ms  
64 bytes from 8.8.8.8: seq=130 ttl=37 time=21.133 ms  
64 bytes from 8.8.8.8: seq=131 ttl=37 time=33.544 ms  
64 bytes from 8.8.8.8: seq=132 ttl=37 time=25.238 ms  
64 bytes from 8.8.8.8: seq=133 ttl=37 time=18.504 ms  
64 bytes from 8.8.8.8: seq=134 ttl=37 time=22.965 ms  
64 bytes from 8.8.8.8: seq=135 ttl=37 time=19.801 ms  
64 bytes from 8.8.8.8: seq=136 ttl=37 time=22.763 ms  
64 bytes from 8.8.8.8: seq=137 ttl=37 time=25.361 ms  
64 bytes from 8.8.8.8: seq=138 ttl=37 time=19.147 ms  
64 bytes from 8.8.8.8: seq=139 ttl=37 time=46.766 ms  
64 bytes from 8.8.8.8: seq=140 ttl=37 time=79.578 ms  
64 bytes from 8.8.8.8: seq=140 ttl=37 time=79.625 ms (DUP!)  
64 bytes from 8.8.8.8: seq=141 ttl=37 time=19.432 ms  
64 bytes from 8.8.8.8: seq=142 ttl=37 time=57.416 ms  
64 bytes from 8.8.8.8: seq=143 ttl=37 time=22.204 ms  
64 bytes from 8.8.8.8: seq=144 ttl=37 time=30.218 ms  
64 bytes from 8.8.8.8: seq=145 ttl=37 time=60.973 ms  
64 bytes from 8.8.8.8: seq=146 ttl=37 time=35.980 ms  
64 bytes from 8.8.8.8: seq=147 ttl=37 time=53.376 ms  
64 bytes from 8.8.8.8: seq=148 ttl=37 time=32.046 ms  
64 bytes from 8.8.8.8: seq=149 ttl=37 time=22.084 ms  
64 bytes from 8.8.8.8: seq=150 ttl=37 time=59.743 ms  
64 bytes from 8.8.8.8: seq=151 ttl=37 time=19.756 ms  
64 bytes from 8.8.8.8: seq=152 ttl=37 time=26.693 ms  
64 bytes from 8.8.8.8: seq=153 ttl=37 time=139.484 ms  
64 bytes from 8.8.8.8: seq=154 ttl=37 time=54.175 ms

64 bytes from 8.8.8.8: seq=155 ttl=37 time=33.420 ms  
64 bytes from 8.8.8.8: seq=156 ttl=37 time=64.168 ms  
64 bytes from 8.8.8.8: seq=157 ttl=37 time=19.961 ms  
64 bytes from 8.8.8.8: seq=158 ttl=37 time=21.583 ms  
64 bytes from 8.8.8.8: seq=159 ttl=37 time=19.825 ms  
64 bytes from 8.8.8.8: seq=160 ttl=37 time=18.791 ms  
64 bytes from 8.8.8.8: seq=161 ttl=37 time=34.976 ms  
64 bytes from 8.8.8.8: seq=162 ttl=37 time=35.570 ms  
64 bytes from 8.8.8.8: seq=163 ttl=37 time=45.924 ms  
64 bytes from 8.8.8.8: seq=164 ttl=37 time=66.881 ms  
64 bytes from 8.8.8.8: seq=166 ttl=37 time=32.402 ms  
64 bytes from 8.8.8.8: seq=167 ttl=37 time=76.766 ms  
64 bytes from 8.8.8.8: seq=168 ttl=37 time=24.771 ms  
64 bytes from 8.8.8.8: seq=169 ttl=37 time=26.740 ms  
64 bytes from 8.8.8.8: seq=170 ttl=37 time=21.221 ms  
64 bytes from 8.8.8.8: seq=171 ttl=37 time=33.515 ms  
64 bytes from 8.8.8.8: seq=172 ttl=37 time=27.778 ms  
64 bytes from 8.8.8.8: seq=173 ttl=37 time=39.581 ms  
64 bytes from 8.8.8.8: seq=174 ttl=37 time=20.627 ms  
64 bytes from 8.8.8.8: seq=175 ttl=37 time=18.281 ms  
64 bytes from 8.8.8.8: seq=176 ttl=37 time=25.770 ms  
64 bytes from 8.8.8.8: seq=177 ttl=37 time=45.517 ms  
64 bytes from 8.8.8.8: seq=178 ttl=37 time=90.600 ms  
64 bytes from 8.8.8.8: seq=179 ttl=37 time=51.870 ms  
64 bytes from 8.8.8.8: seq=180 ttl=37 time=651.585 ms  
64 bytes from 8.8.8.8: seq=181 ttl=37 time=155.796 ms  
64 bytes from 8.8.8.8: seq=182 ttl=37 time=21.884 ms  
64 bytes from 8.8.8.8: seq=183 ttl=37 time=22.462 ms  
64 bytes from 8.8.8.8: seq=184 ttl=37 time=71.342 ms

64 bytes from 8.8.8.8: seq=185 ttl=37 time=126.674 ms  
64 bytes from 8.8.8.8: seq=186 ttl=37 time=19.336 ms  
64 bytes from 8.8.8.8: seq=187 ttl=37 time=215.399 ms  
64 bytes from 8.8.8.8: seq=188 ttl=37 time=46.353 ms  
64 bytes from 8.8.8.8: seq=189 ttl=37 time=77.722 ms  
64 bytes from 8.8.8.8: seq=189 ttl=37 time=78.081 ms (DUP!)  
64 bytes from 8.8.8.8: seq=190 ttl=37 time=31.070 ms  
64 bytes from 8.8.8.8: seq=191 ttl=37 time=30.562 ms  
64 bytes from 8.8.8.8: seq=192 ttl=37 time=24.204 ms  
64 bytes from 8.8.8.8: seq=193 ttl=37 time=47.210 ms  
64 bytes from 8.8.8.8: seq=194 ttl=37 time=20.015 ms  
64 bytes from 8.8.8.8: seq=195 ttl=37 time=98.525 ms  
64 bytes from 8.8.8.8: seq=196 ttl=37 time=99.835 ms  
64 bytes from 8.8.8.8: seq=197 ttl=37 time=194.478 ms  
64 bytes from 8.8.8.8: seq=198 ttl=37 time=23.691 ms  
64 bytes from 8.8.8.8: seq=199 ttl=37 time=101.321 ms  
64 bytes from 8.8.8.8: seq=200 ttl=37 time=79.417 ms  
64 bytes from 8.8.8.8: seq=201 ttl=37 time=176.808 ms  
64 bytes from 8.8.8.8: seq=202 ttl=37 time=22.613 ms  
64 bytes from 8.8.8.8: seq=203 ttl=37 time=18.884 ms  
64 bytes from 8.8.8.8: seq=204 ttl=37 time=651.743 ms  
64 bytes from 8.8.8.8: seq=205 ttl=37 time=3050.942 ms  
64 bytes from 8.8.8.8: seq=206 ttl=37 time=1197.472 ms  
64 bytes from 8.8.8.8: seq=207 ttl=37 time=214.901 ms  
64 bytes from 8.8.8.8: seq=208 ttl=37 time=72.236 ms  
64 bytes from 8.8.8.8: seq=209 ttl=37 time=535.767 ms  
64 bytes from 8.8.8.8: seq=210 ttl=37 time=145.737 ms  
64 bytes from 8.8.8.8: seq=211 ttl=37 time=144.720 ms  
64 bytes from 8.8.8.8: seq=214 ttl=37 time=115.174 ms



64 bytes from 8.8.8.8: seq=215 ttl=37 time=272.329 ms  
64 bytes from 8.8.8.8: seq=216 ttl=37 time=17.870 ms  
64 bytes from 8.8.8.8: seq=218 ttl=37 time=21.061 ms  
64 bytes from 8.8.8.8: seq=219 ttl=37 time=40.371 ms  
64 bytes from 8.8.8.8: seq=220 ttl=37 time=19.746 ms  
64 bytes from 8.8.8.8: seq=221 ttl=37 time=20.046 ms  
64 bytes from 8.8.8.8: seq=222 ttl=37 time=19.425 ms  
64 bytes from 8.8.8.8: seq=223 ttl=37 time=18.969 ms  
64 bytes from 8.8.8.8: seq=224 ttl=37 time=118.499 ms  
64 bytes from 8.8.8.8: seq=226 ttl=37 time=28.017 ms  
64 bytes from 8.8.8.8: seq=227 ttl=37 time=74.654 ms  
64 bytes from 8.8.8.8: seq=228 ttl=37 time=24.887 ms  
64 bytes from 8.8.8.8: seq=229 ttl=37 time=19.419 ms  
64 bytes from 8.8.8.8: seq=230 ttl=37 time=22.760 ms  
64 bytes from 8.8.8.8: seq=231 ttl=37 time=29.784 ms  
64 bytes from 8.8.8.8: seq=232 ttl=37 time=23.906 ms  
64 bytes from 8.8.8.8: seq=233 ttl=37 time=18.337 ms  
64 bytes from 8.8.8.8: seq=234 ttl=37 time=35.493 ms  
64 bytes from 8.8.8.8: seq=235 ttl=37 time=33.286 ms  
64 bytes from 8.8.8.8: seq=236 ttl=37 time=24.679 ms  
64 bytes from 8.8.8.8: seq=237 ttl=37 time=476.531 ms  
64 bytes from 8.8.8.8: seq=239 ttl=37 time=55.700 ms  
64 bytes from 8.8.8.8: seq=240 ttl=37 time=1594.421 ms  
64 bytes from 8.8.8.8: seq=241 ttl=37 time=537.176 ms  
64 bytes from 8.8.8.8: seq=242 ttl=37 time=418.553 ms  
64 bytes from 8.8.8.8: seq=243 ttl=37 time=2226.936 ms  
64 bytes from 8.8.8.8: seq=244 ttl=37 time=30.076 ms  
64 bytes from 8.8.8.8: seq=245 ttl=37 time=217.452 ms  
64 bytes from 8.8.8.8: seq=246 ttl=37 time=28.977 ms

64 bytes from 8.8.8.8: seq=247 ttl=37 time=22.126 ms  
64 bytes from 8.8.8.8: seq=248 ttl=37 time=481.698 ms  
64 bytes from 8.8.8.8: seq=249 ttl=37 time=97.508 ms  
64 bytes from 8.8.8.8: seq=250 ttl=37 time=63.145 ms  
64 bytes from 8.8.8.8: seq=251 ttl=37 time=54.196 ms  
64 bytes from 8.8.8.8: seq=252 ttl=37 time=45.195 ms  
64 bytes from 8.8.8.8: seq=253 ttl=37 time=25.326 ms  
64 bytes from 8.8.8.8: seq=254 ttl=37 time=124.036 ms  
64 bytes from 8.8.8.8: seq=255 ttl=37 time=22.350 ms  
64 bytes from 8.8.8.8: seq=256 ttl=37 time=334.385 ms  
64 bytes from 8.8.8.8: seq=257 ttl=37 time=30.341 ms  
64 bytes from 8.8.8.8: seq=258 ttl=37 time=53.179 ms  
64 bytes from 8.8.8.8: seq=259 ttl=37 time=37.761 ms  
64 bytes from 8.8.8.8: seq=260 ttl=37 time=29.267 ms  
64 bytes from 8.8.8.8: seq=261 ttl=37 time=59.270 ms  
64 bytes from 8.8.8.8: seq=262 ttl=37 time=1099.464 ms  
64 bytes from 8.8.8.8: seq=263 ttl=37 time=449.663 ms  
64 bytes from 8.8.8.8: seq=264 ttl=37 time=314.392 ms  
64 bytes from 8.8.8.8: seq=265 ttl=37 time=91.794 ms  
64 bytes from 8.8.8.8: seq=266 ttl=37 time=171.281 ms  
64 bytes from 8.8.8.8: seq=267 ttl=37 time=35.791 ms  
64 bytes from 8.8.8.8: seq=269 ttl=37 time=113.737 ms  
64 bytes from 8.8.8.8: seq=270 ttl=37 time=28.153 ms  
64 bytes from 8.8.8.8: seq=271 ttl=37 time=84.753 ms  
64 bytes from 8.8.8.8: seq=272 ttl=37 time=25.912 ms  
64 bytes from 8.8.8.8: seq=274 ttl=37 time=70.322 ms  
64 bytes from 8.8.8.8: seq=275 ttl=37 time=30.227 ms  
64 bytes from 8.8.8.8: seq=276 ttl=37 time=143.646 ms  
64 bytes from 8.8.8.8: seq=278 ttl=37 time=17.976 ms

64 bytes from 8.8.8.8: seq=279 ttl=37 time=24.760 ms  
64 bytes from 8.8.8.8: seq=280 ttl=37 time=18.819 ms  
64 bytes from 8.8.8.8: seq=281 ttl=37 time=409.862 ms  
64 bytes from 8.8.8.8: seq=282 ttl=37 time=176.308 ms  
64 bytes from 8.8.8.8: seq=283 ttl=37 time=71.047 ms  
64 bytes from 8.8.8.8: seq=284 ttl=37 time=29.478 ms  
64 bytes from 8.8.8.8: seq=285 ttl=37 time=65.838 ms  
64 bytes from 8.8.8.8: seq=286 ttl=37 time=46.588 ms  
64 bytes from 8.8.8.8: seq=287 ttl=37 time=86.094 ms  
64 bytes from 8.8.8.8: seq=288 ttl=37 time=66.943 ms  
64 bytes from 8.8.8.8: seq=289 ttl=37 time=149.628 ms  
64 bytes from 8.8.8.8: seq=290 ttl=37 time=22.322 ms  
64 bytes from 8.8.8.8: seq=291 ttl=37 time=37.848 ms  
64 bytes from 8.8.8.8: seq=292 ttl=37 time=19.560 ms  
64 bytes from 8.8.8.8: seq=293 ttl=37 time=42.564 ms  
64 bytes from 8.8.8.8: seq=294 ttl=37 time=86.367 ms  
64 bytes from 8.8.8.8: seq=295 ttl=37 time=26.092 ms  
64 bytes from 8.8.8.8: seq=296 ttl=37 time=48.980 ms  
64 bytes from 8.8.8.8: seq=297 ttl=37 time=18.761 ms  
64 bytes from 8.8.8.8: seq=298 ttl=37 time=285.943 ms  
64 bytes from 8.8.8.8: seq=299 ttl=37 time=42.554 ms  
64 bytes from 8.8.8.8: seq=300 ttl=37 time=102.537 ms  
64 bytes from 8.8.8.8: seq=301 ttl=37 time=863.237 ms  
64 bytes from 8.8.8.8: seq=302 ttl=37 time=361.692 ms  
64 bytes from 8.8.8.8: seq=303 ttl=37 time=79.070 ms  
64 bytes from 8.8.8.8: seq=304 ttl=37 time=27.845 ms  
64 bytes from 8.8.8.8: seq=305 ttl=37 time=25.703 ms  
64 bytes from 8.8.8.8: seq=306 ttl=37 time=74.020 ms  
64 bytes from 8.8.8.8: seq=308 ttl=37 time=105.151 ms

64 bytes from 8.8.8.8: seq=309 ttl=37 time=24.315 ms  
64 bytes from 8.8.8.8: seq=310 ttl=37 time=474.422 ms  
64 bytes from 8.8.8.8: seq=311 ttl=37 time=192.545 ms  
64 bytes from 8.8.8.8: seq=312 ttl=37 time=27.064 ms  
64 bytes from 8.8.8.8: seq=313 ttl=37 time=462.385 ms  
64 bytes from 8.8.8.8: seq=314 ttl=37 time=211.244 ms  
64 bytes from 8.8.8.8: seq=315 ttl=37 time=394.753 ms  
64 bytes from 8.8.8.8: seq=316 ttl=37 time=890.384 ms  
64 bytes from 8.8.8.8: seq=317 ttl=37 time=110.356 ms  
64 bytes from 8.8.8.8: seq=318 ttl=37 time=44.760 ms  
64 bytes from 8.8.8.8: seq=319 ttl=37 time=127.570 ms  
64 bytes from 8.8.8.8: seq=320 ttl=37 time=46.361 ms  
64 bytes from 8.8.8.8: seq=321 ttl=37 time=21.161 ms  
64 bytes from 8.8.8.8: seq=322 ttl=37 time=21.225 ms  
64 bytes from 8.8.8.8: seq=323 ttl=37 time=18.955 ms  
64 bytes from 8.8.8.8: seq=324 ttl=37 time=58.680 ms  
64 bytes from 8.8.8.8: seq=325 ttl=37 time=88.278 ms  
64 bytes from 8.8.8.8: seq=326 ttl=37 time=23.258 ms  
64 bytes from 8.8.8.8: seq=327 ttl=37 time=74.075 ms  
64 bytes from 8.8.8.8: seq=328 ttl=37 time=64.608 ms  
64 bytes from 8.8.8.8: seq=329 ttl=37 time=31.765 ms  
64 bytes from 8.8.8.8: seq=330 ttl=37 time=39.985 ms  
64 bytes from 8.8.8.8: seq=331 ttl=37 time=64.098 ms  
64 bytes from 8.8.8.8: seq=332 ttl=37 time=62.591 ms  
64 bytes from 8.8.8.8: seq=333 ttl=37 time=35.072 ms  
64 bytes from 8.8.8.8: seq=334 ttl=37 time=51.880 ms  
64 bytes from 8.8.8.8: seq=335 ttl=37 time=48.357 ms  
64 bytes from 8.8.8.8: seq=336 ttl=37 time=46.728 ms  
64 bytes from 8.8.8.8: seq=337 ttl=37 time=78.734 ms

64 bytes from 8.8.8.8: seq=338 ttl=37 time=28.808 ms  
64 bytes from 8.8.8.8: seq=339 ttl=37 time=41.165 ms  
64 bytes from 8.8.8.8: seq=340 ttl=37 time=21.061 ms  
64 bytes from 8.8.8.8: seq=341 ttl=37 time=103.860 ms  
64 bytes from 8.8.8.8: seq=342 ttl=37 time=394.230 ms  
64 bytes from 8.8.8.8: seq=343 ttl=37 time=42.958 ms  
64 bytes from 8.8.8.8: seq=344 ttl=37 time=58.122 ms  
64 bytes from 8.8.8.8: seq=345 ttl=37 time=20.926 ms  
64 bytes from 8.8.8.8: seq=346 ttl=37 time=48.089 ms  
64 bytes from 8.8.8.8: seq=347 ttl=37 time=45.923 ms  
64 bytes from 8.8.8.8: seq=348 ttl=37 time=550.786 ms  
64 bytes from 8.8.8.8: seq=349 ttl=37 time=266.644 ms  
64 bytes from 8.8.8.8: seq=350 ttl=37 time=284.871 ms  
64 bytes from 8.8.8.8: seq=351 ttl=37 time=42.549 ms  
64 bytes from 8.8.8.8: seq=352 ttl=37 time=274.954 ms  
64 bytes from 8.8.8.8: seq=353 ttl=37 time=28.144 ms  
64 bytes from 8.8.8.8: seq=354 ttl=37 time=35.496 ms  
64 bytes from 8.8.8.8: seq=355 ttl=37 time=35.486 ms  
64 bytes from 8.8.8.8: seq=356 ttl=37 time=235.817 ms  
64 bytes from 8.8.8.8: seq=357 ttl=37 time=122.015 ms  
64 bytes from 8.8.8.8: seq=358 ttl=37 time=93.133 ms  
64 bytes from 8.8.8.8: seq=359 ttl=37 time=29.891 ms  
64 bytes from 8.8.8.8: seq=360 ttl=37 time=102.828 ms  
64 bytes from 8.8.8.8: seq=361 ttl=37 time=115.244 ms  
64 bytes from 8.8.8.8: seq=362 ttl=37 time=57.060 ms  
64 bytes from 8.8.8.8: seq=363 ttl=37 time=91.467 ms  
64 bytes from 8.8.8.8: seq=364 ttl=37 time=40.519 ms  
64 bytes from 8.8.8.8: seq=365 ttl=37 time=93.876 ms  
64 bytes from 8.8.8.8: seq=366 ttl=37 time=54.812 ms

64 bytes from 8.8.8.8: seq=367 ttl=37 time=21.139 ms  
64 bytes from 8.8.8.8: seq=368 ttl=37 time=72.425 ms  
64 bytes from 8.8.8.8: seq=369 ttl=37 time=34.770 ms  
64 bytes from 8.8.8.8: seq=370 ttl=37 time=22.796 ms  
64 bytes from 8.8.8.8: seq=371 ttl=37 time=38.424 ms  
64 bytes from 8.8.8.8: seq=372 ttl=37 time=41.311 ms  
64 bytes from 8.8.8.8: seq=373 ttl=37 time=37.573 ms  
64 bytes from 8.8.8.8: seq=374 ttl=37 time=72.600 ms  
64 bytes from 8.8.8.8: seq=375 ttl=37 time=96.596 ms  
64 bytes from 8.8.8.8: seq=376 ttl=37 time=48.598 ms  
64 bytes from 8.8.8.8: seq=377 ttl=37 time=34.721 ms  
64 bytes from 8.8.8.8: seq=378 ttl=37 time=38.853 ms  
64 bytes from 8.8.8.8: seq=379 ttl=37 time=58.190 ms  
64 bytes from 8.8.8.8: seq=380 ttl=37 time=218.392 ms  
64 bytes from 8.8.8.8: seq=381 ttl=37 time=18.019 ms  
64 bytes from 8.8.8.8: seq=382 ttl=37 time=36.914 ms  
64 bytes from 8.8.8.8: seq=383 ttl=37 time=50.830 ms  
64 bytes from 8.8.8.8: seq=384 ttl=37 time=20.864 ms  
64 bytes from 8.8.8.8: seq=385 ttl=37 time=40.018 ms  
64 bytes from 8.8.8.8: seq=386 ttl=37 time=33.158 ms  
64 bytes from 8.8.8.8: seq=387 ttl=37 time=28.718 ms  
64 bytes from 8.8.8.8: seq=388 ttl=37 time=98.781 ms  
64 bytes from 8.8.8.8: seq=389 ttl=37 time=86.050 ms  
64 bytes from 8.8.8.8: seq=390 ttl=37 time=38.642 ms  
64 bytes from 8.8.8.8: seq=391 ttl=37 time=44.394 ms  
64 bytes from 8.8.8.8: seq=392 ttl=37 time=32.641 ms  
64 bytes from 8.8.8.8: seq=393 ttl=37 time=29.106 ms  
64 bytes from 8.8.8.8: seq=394 ttl=37 time=45.791 ms  
64 bytes from 8.8.8.8: seq=395 ttl=37 time=25.053 ms

64 bytes from 8.8.8.8: seq=396 ttl=37 time=29.049 ms  
64 bytes from 8.8.8.8: seq=397 ttl=37 time=28.166 ms  
64 bytes from 8.8.8.8: seq=398 ttl=37 time=172.165 ms  
64 bytes from 8.8.8.8: seq=399 ttl=37 time=48.203 ms  
64 bytes from 8.8.8.8: seq=400 ttl=37 time=48.995 ms  
64 bytes from 8.8.8.8: seq=401 ttl=37 time=24.620 ms  
64 bytes from 8.8.8.8: seq=402 ttl=37 time=31.710 ms  
64 bytes from 8.8.8.8: seq=403 ttl=37 time=24.641 ms  
64 bytes from 8.8.8.8: seq=404 ttl=37 time=35.323 ms  
64 bytes from 8.8.8.8: seq=405 ttl=37 time=27.876 ms  
64 bytes from 8.8.8.8: seq=406 ttl=37 time=109.074 ms  
64 bytes from 8.8.8.8: seq=407 ttl=37 time=512.494 ms  
64 bytes from 8.8.8.8: seq=408 ttl=37 time=71.921 ms  
64 bytes from 8.8.8.8: seq=409 ttl=37 time=1091.078 ms  
64 bytes from 8.8.8.8: seq=410 ttl=37 time=146.063 ms  
64 bytes from 8.8.8.8: seq=411 ttl=37 time=30.380 ms  
64 bytes from 8.8.8.8: seq=412 ttl=37 time=35.369 ms  
64 bytes from 8.8.8.8: seq=413 ttl=37 time=31.730 ms  
64 bytes from 8.8.8.8: seq=414 ttl=37 time=504.564 ms  
64 bytes from 8.8.8.8: seq=415 ttl=37 time=374.242 ms  
64 bytes from 8.8.8.8: seq=416 ttl=37 time=53.441 ms  
64 bytes from 8.8.8.8: seq=417 ttl=37 time=710.811 ms  
64 bytes from 8.8.8.8: seq=418 ttl=37 time=186.478 ms  
64 bytes from 8.8.8.8: seq=419 ttl=37 time=93.920 ms  
64 bytes from 8.8.8.8: seq=420 ttl=37 time=23.125 ms  
64 bytes from 8.8.8.8: seq=421 ttl=37 time=18.834 ms  
64 bytes from 8.8.8.8: seq=422 ttl=37 time=80.793 ms  
64 bytes from 8.8.8.8: seq=423 ttl=37 time=149.371 ms  
64 bytes from 8.8.8.8: seq=424 ttl=37 time=47.677 ms

64 bytes from 8.8.8.8: seq=425 ttl=37 time=18.102 ms  
64 bytes from 8.8.8.8: seq=426 ttl=37 time=33.920 ms  
64 bytes from 8.8.8.8: seq=427 ttl=37 time=20.145 ms  
64 bytes from 8.8.8.8: seq=428 ttl=37 time=21.918 ms  
64 bytes from 8.8.8.8: seq=430 ttl=37 time=49.598 ms  
64 bytes from 8.8.8.8: seq=431 ttl=37 time=37.725 ms  
64 bytes from 8.8.8.8: seq=432 ttl=37 time=20.267 ms  
64 bytes from 8.8.8.8: seq=433 ttl=37 time=18.378 ms  
64 bytes from 8.8.8.8: seq=434 ttl=37 time=41.555 ms  
64 bytes from 8.8.8.8: seq=435 ttl=37 time=23.352 ms  
64 bytes from 8.8.8.8: seq=436 ttl=37 time=18.957 ms  
64 bytes from 8.8.8.8: seq=437 ttl=37 time=19.822 ms  
64 bytes from 8.8.8.8: seq=438 ttl=37 time=66.353 ms  
64 bytes from 8.8.8.8: seq=439 ttl=37 time=87.288 ms  
64 bytes from 8.8.8.8: seq=440 ttl=37 time=106.264 ms  
64 bytes from 8.8.8.8: seq=441 ttl=37 time=40.808 ms  
64 bytes from 8.8.8.8: seq=442 ttl=37 time=45.572 ms  
64 bytes from 8.8.8.8: seq=443 ttl=37 time=23.191 ms  
64 bytes from 8.8.8.8: seq=445 ttl=37 time=51.283 ms  
64 bytes from 8.8.8.8: seq=446 ttl=37 time=42.991 ms  
64 bytes from 8.8.8.8: seq=447 ttl=37 time=28.101 ms  
64 bytes from 8.8.8.8: seq=448 ttl=37 time=42.127 ms  
64 bytes from 8.8.8.8: seq=449 ttl=37 time=22.937 ms  
64 bytes from 8.8.8.8: seq=450 ttl=37 time=30.957 ms  
64 bytes from 8.8.8.8: seq=451 ttl=37 time=132.742 ms  
64 bytes from 8.8.8.8: seq=452 ttl=37 time=21.350 ms  
64 bytes from 8.8.8.8: seq=453 ttl=37 time=30.712 ms  
64 bytes from 8.8.8.8: seq=454 ttl=37 time=92.477 ms  
64 bytes from 8.8.8.8: seq=456 ttl=37 time=45.167 ms



64 bytes from 8.8.8.8: seq=457 ttl=37 time=104.647 ms  
64 bytes from 8.8.8.8: seq=458 ttl=37 time=35.342 ms  
64 bytes from 8.8.8.8: seq=459 ttl=37 time=59.772 ms  
64 bytes from 8.8.8.8: seq=460 ttl=37 time=56.201 ms  
64 bytes from 8.8.8.8: seq=461 ttl=37 time=89.059 ms  
64 bytes from 8.8.8.8: seq=462 ttl=37 time=76.255 ms  
64 bytes from 8.8.8.8: seq=463 ttl=37 time=196.439 ms  
64 bytes from 8.8.8.8: seq=464 ttl=37 time=116.354 ms  
64 bytes from 8.8.8.8: seq=465 ttl=37 time=23.711 ms  
64 bytes from 8.8.8.8: seq=466 ttl=37 time=133.465 ms  
64 bytes from 8.8.8.8: seq=467 ttl=37 time=1255.893 ms  
64 bytes from 8.8.8.8: seq=468 ttl=37 time=243.699 ms  
64 bytes from 8.8.8.8: seq=469 ttl=37 time=1480.105 ms  
64 bytes from 8.8.8.8: seq=470 ttl=37 time=321.318 ms  
64 bytes from 8.8.8.8: seq=471 ttl=37 time=215.542 ms  
64 bytes from 8.8.8.8: seq=472 ttl=37 time=17.881 ms  
64 bytes from 8.8.8.8: seq=473 ttl=37 time=22.839 ms  
64 bytes from 8.8.8.8: seq=474 ttl=37 time=21.245 ms  
64 bytes from 8.8.8.8: seq=474 ttl=37 time=23.267 ms (DUP!)  
64 bytes from 8.8.8.8: seq=475 ttl=37 time=25.016 ms  
64 bytes from 8.8.8.8: seq=476 ttl=37 time=287.978 ms  
64 bytes from 8.8.8.8: seq=477 ttl=37 time=179.853 ms  
64 bytes from 8.8.8.8: seq=478 ttl=37 time=21.152 ms  
64 bytes from 8.8.8.8: seq=480 ttl=37 time=57.736 ms  
64 bytes from 8.8.8.8: seq=481 ttl=37 time=47.240 ms  
64 bytes from 8.8.8.8: seq=482 ttl=37 time=38.886 ms  
64 bytes from 8.8.8.8: seq=483 ttl=37 time=18.879 ms  
64 bytes from 8.8.8.8: seq=484 ttl=37 time=23.332 ms  
64 bytes from 8.8.8.8: seq=485 ttl=37 time=41.222 ms

64 bytes from 8.8.8.8: seq=486 ttl=37 time=38.891 ms  
64 bytes from 8.8.8.8: seq=487 ttl=37 time=22.248 ms  
64 bytes from 8.8.8.8: seq=488 ttl=37 time=21.763 ms  
64 bytes from 8.8.8.8: seq=489 ttl=37 time=35.223 ms  
64 bytes from 8.8.8.8: seq=490 ttl=37 time=46.195 ms  
64 bytes from 8.8.8.8: seq=491 ttl=37 time=53.947 ms  
64 bytes from 8.8.8.8: seq=492 ttl=37 time=22.464 ms  
64 bytes from 8.8.8.8: seq=493 ttl=37 time=22.035 ms  
64 bytes from 8.8.8.8: seq=494 ttl=37 time=20.786 ms  
64 bytes from 8.8.8.8: seq=495 ttl=37 time=29.084 ms  
64 bytes from 8.8.8.8: seq=496 ttl=37 time=138.306 ms  
64 bytes from 8.8.8.8: seq=497 ttl=37 time=44.214 ms  
64 bytes from 8.8.8.8: seq=498 ttl=37 time=22.962 ms  
64 bytes from 8.8.8.8: seq=499 ttl=37 time=25.227 ms  
64 bytes from 8.8.8.8: seq=499 ttl=37 time=25.379 ms (DUP!)  
64 bytes from 8.8.8.8: seq=500 ttl=37 time=33.109 ms  
64 bytes from 8.8.8.8: seq=501 ttl=37 time=22.015 ms  
64 bytes from 8.8.8.8: seq=502 ttl=37 time=51.174 ms  
64 bytes from 8.8.8.8: seq=503 ttl=37 time=32.745 ms  
64 bytes from 8.8.8.8: seq=504 ttl=37 time=55.068 ms  
64 bytes from 8.8.8.8: seq=505 ttl=37 time=34.500 ms  
64 bytes from 8.8.8.8: seq=506 ttl=37 time=42.747 ms  
64 bytes from 8.8.8.8: seq=507 ttl=37 time=44.710 ms  
64 bytes from 8.8.8.8: seq=508 ttl=37 time=18.713 ms  
64 bytes from 8.8.8.8: seq=509 ttl=37 time=43.160 ms  
64 bytes from 8.8.8.8: seq=510 ttl=37 time=40.983 ms  
64 bytes from 8.8.8.8: seq=511 ttl=37 time=24.575 ms  
64 bytes from 8.8.8.8: seq=512 ttl=37 time=39.560 ms  
64 bytes from 8.8.8.8: seq=513 ttl=37 time=29.052 ms

64 bytes from 8.8.8.8: seq=514 ttl=37 time=64.878 ms  
64 bytes from 8.8.8.8: seq=515 ttl=37 time=297.620 ms  
64 bytes from 8.8.8.8: seq=516 ttl=37 time=25.409 ms  
64 bytes from 8.8.8.8: seq=517 ttl=37 time=22.603 ms  
64 bytes from 8.8.8.8: seq=518 ttl=37 time=24.547 ms  
64 bytes from 8.8.8.8: seq=519 ttl=37 time=18.116 ms  
64 bytes from 8.8.8.8: seq=520 ttl=37 time=24.043 ms  
64 bytes from 8.8.8.8: seq=521 ttl=37 time=38.614 ms  
64 bytes from 8.8.8.8: seq=522 ttl=37 time=142.760 ms  
64 bytes from 8.8.8.8: seq=523 ttl=37 time=41.546 ms  
64 bytes from 8.8.8.8: seq=524 ttl=37 time=29.815 ms  
64 bytes from 8.8.8.8: seq=525 ttl=37 time=32.086 ms  
64 bytes from 8.8.8.8: seq=526 ttl=37 time=22.042 ms  
64 bytes from 8.8.8.8: seq=527 ttl=37 time=39.445 ms  
64 bytes from 8.8.8.8: seq=528 ttl=37 time=130.024 ms  
64 bytes from 8.8.8.8: seq=528 ttl=37 time=130.072 ms (DUP!)  
64 bytes from 8.8.8.8: seq=529 ttl=37 time=31.753 ms  
64 bytes from 8.8.8.8: seq=530 ttl=37 time=20.824 ms  
64 bytes from 8.8.8.8: seq=531 ttl=37 time=27.114 ms  
64 bytes from 8.8.8.8: seq=532 ttl=37 time=193.367 ms  
64 bytes from 8.8.8.8: seq=533 ttl=37 time=87.603 ms  
64 bytes from 8.8.8.8: seq=534 ttl=37 time=26.162 ms  
64 bytes from 8.8.8.8: seq=535 ttl=37 time=23.168 ms  
64 bytes from 8.8.8.8: seq=536 ttl=37 time=155.345 ms  
64 bytes from 8.8.8.8: seq=537 ttl=37 time=109.327 ms  
64 bytes from 8.8.8.8: seq=538 ttl=37 time=24.405 ms  
64 bytes from 8.8.8.8: seq=539 ttl=37 time=61.925 ms  
64 bytes from 8.8.8.8: seq=540 ttl=37 time=66.955 ms  
64 bytes from 8.8.8.8: seq=541 ttl=37 time=23.508 ms

64 bytes from 8.8.8.8: seq=542 ttl=37 time=19.719 ms  
64 bytes from 8.8.8.8: seq=543 ttl=37 time=62.335 ms  
64 bytes from 8.8.8.8: seq=544 ttl=37 time=19.341 ms  
64 bytes from 8.8.8.8: seq=545 ttl=37 time=377.589 ms  
64 bytes from 8.8.8.8: seq=546 ttl=37 time=37.449 ms  
64 bytes from 8.8.8.8: seq=547 ttl=37 time=168.473 ms  
64 bytes from 8.8.8.8: seq=548 ttl=37 time=116.565 ms  
64 bytes from 8.8.8.8: seq=549 ttl=37 time=199.516 ms  
64 bytes from 8.8.8.8: seq=550 ttl=37 time=132.161 ms  
64 bytes from 8.8.8.8: seq=551 ttl=37 time=42.775 ms  
64 bytes from 8.8.8.8: seq=552 ttl=37 time=32.800 ms  
64 bytes from 8.8.8.8: seq=553 ttl=37 time=63.136 ms  
64 bytes from 8.8.8.8: seq=554 ttl=37 time=21.332 ms  
64 bytes from 8.8.8.8: seq=555 ttl=37 time=118.715 ms  
64 bytes from 8.8.8.8: seq=556 ttl=37 time=18.522 ms  
64 bytes from 8.8.8.8: seq=557 ttl=37 time=50.858 ms  
64 bytes from 8.8.8.8: seq=558 ttl=37 time=44.065 ms  
64 bytes from 8.8.8.8: seq=559 ttl=37 time=46.048 ms  
64 bytes from 8.8.8.8: seq=560 ttl=37 time=18.208 ms  
64 bytes from 8.8.8.8: seq=561 ttl=37 time=21.612 ms  
64 bytes from 8.8.8.8: seq=562 ttl=37 time=24.195 ms  
64 bytes from 8.8.8.8: seq=563 ttl=37 time=24.768 ms  
64 bytes from 8.8.8.8: seq=564 ttl=37 time=20.318 ms  
64 bytes from 8.8.8.8: seq=565 ttl=37 time=96.853 ms  
64 bytes from 8.8.8.8: seq=566 ttl=37 time=101.461 ms  
64 bytes from 8.8.8.8: seq=567 ttl=37 time=21.263 ms  
64 bytes from 8.8.8.8: seq=568 ttl=37 time=44.629 ms  
64 bytes from 8.8.8.8: seq=569 ttl=37 time=60.040 ms  
64 bytes from 8.8.8.8: seq=570 ttl=37 time=103.499 ms

64 bytes from 8.8.8.8: seq=571 ttl=37 time=49.136 ms  
64 bytes from 8.8.8.8: seq=572 ttl=37 time=45.543 ms  
64 bytes from 8.8.8.8: seq=573 ttl=37 time=29.041 ms  
64 bytes from 8.8.8.8: seq=574 ttl=37 time=26.994 ms  
64 bytes from 8.8.8.8: seq=575 ttl=37 time=38.573 ms  
64 bytes from 8.8.8.8: seq=576 ttl=37 time=41.855 ms  
64 bytes from 8.8.8.8: seq=577 ttl=37 time=59.976 ms  
64 bytes from 8.8.8.8: seq=578 ttl=37 time=111.026 ms  
64 bytes from 8.8.8.8: seq=579 ttl=37 time=18.700 ms  
64 bytes from 8.8.8.8: seq=580 ttl=37 time=42.706 ms  
64 bytes from 8.8.8.8: seq=581 ttl=37 time=39.993 ms  
64 bytes from 8.8.8.8: seq=582 ttl=37 time=19.923 ms  
64 bytes from 8.8.8.8: seq=583 ttl=37 time=17.910 ms  
64 bytes from 8.8.8.8: seq=584 ttl=37 time=49.377 ms  
64 bytes from 8.8.8.8: seq=585 ttl=37 time=31.642 ms  
64 bytes from 8.8.8.8: seq=586 ttl=37 time=28.973 ms  
64 bytes from 8.8.8.8: seq=587 ttl=37 time=39.116 ms  
64 bytes from 8.8.8.8: seq=588 ttl=37 time=18.728 ms  
64 bytes from 8.8.8.8: seq=589 ttl=37 time=125.252 ms  
64 bytes from 8.8.8.8: seq=590 ttl=37 time=187.204 ms  
64 bytes from 8.8.8.8: seq=591 ttl=37 time=235.227 ms  
64 bytes from 8.8.8.8: seq=592 ttl=37 time=79.562 ms  
64 bytes from 8.8.8.8: seq=593 ttl=37 time=200.306 ms  
64 bytes from 8.8.8.8: seq=594 ttl=37 time=42.754 ms  
64 bytes from 8.8.8.8: seq=595 ttl=37 time=63.563 ms  
64 bytes from 8.8.8.8: seq=596 ttl=37 time=50.480 ms  
64 bytes from 8.8.8.8: seq=597 ttl=37 time=58.554 ms  
64 bytes from 8.8.8.8: seq=598 ttl=37 time=59.284 ms  
64 bytes from 8.8.8.8: seq=599 ttl=37 time=49.250 ms

64 bytes from 8.8.8.8: seq=600 ttl=37 time=21.461 ms  
64 bytes from 8.8.8.8: seq=601 ttl=37 time=35.444 ms  
64 bytes from 8.8.8.8: seq=602 ttl=37 time=206.103 ms  
64 bytes from 8.8.8.8: seq=603 ttl=37 time=28.270 ms  
64 bytes from 8.8.8.8: seq=604 ttl=37 time=1524.382 ms  
64 bytes from 8.8.8.8: seq=605 ttl=37 time=228.073 ms  
64 bytes from 8.8.8.8: seq=606 ttl=37 time=72.520 ms  
64 bytes from 8.8.8.8: seq=607 ttl=37 time=137.402 ms  
64 bytes from 8.8.8.8: seq=608 ttl=37 time=67.501 ms  
64 bytes from 8.8.8.8: seq=609 ttl=37 time=83.313 ms  
64 bytes from 8.8.8.8: seq=610 ttl=37 time=100.515 ms  
64 bytes from 8.8.8.8: seq=611 ttl=37 time=225.171 ms  
64 bytes from 8.8.8.8: seq=612 ttl=37 time=33.302 ms  
64 bytes from 8.8.8.8: seq=613 ttl=37 time=21.129 ms  
64 bytes from 8.8.8.8: seq=614 ttl=37 time=30.850 ms  
64 bytes from 8.8.8.8: seq=615 ttl=37 time=18.745 ms  
64 bytes from 8.8.8.8: seq=616 ttl=37 time=19.363 ms  
64 bytes from 8.8.8.8: seq=617 ttl=37 time=27.665 ms  
64 bytes from 8.8.8.8: seq=618 ttl=37 time=48.421 ms  
64 bytes from 8.8.8.8: seq=619 ttl=37 time=152.661 ms  
64 bytes from 8.8.8.8: seq=620 ttl=37 time=61.827 ms  
64 bytes from 8.8.8.8: seq=621 ttl=37 time=58.362 ms  
64 bytes from 8.8.8.8: seq=622 ttl=37 time=113.291 ms  
64 bytes from 8.8.8.8: seq=623 ttl=37 time=110.417 ms  
64 bytes from 8.8.8.8: seq=624 ttl=37 time=28.133 ms  
64 bytes from 8.8.8.8: seq=625 ttl=37 time=46.190 ms  
64 bytes from 8.8.8.8: seq=626 ttl=37 time=90.133 ms  
64 bytes from 8.8.8.8: seq=627 ttl=37 time=18.294 ms  
64 bytes from 8.8.8.8: seq=628 ttl=37 time=26.381 ms

64 bytes from 8.8.8.8: seq=629 ttl=37 time=28.320 ms  
64 bytes from 8.8.8.8: seq=630 ttl=37 time=189.523 ms  
64 bytes from 8.8.8.8: seq=631 ttl=37 time=22.796 ms  
64 bytes from 8.8.8.8: seq=632 ttl=37 time=91.160 ms  
64 bytes from 8.8.8.8: seq=633 ttl=37 time=40.174 ms  
64 bytes from 8.8.8.8: seq=634 ttl=37 time=53.758 ms  
64 bytes from 8.8.8.8: seq=635 ttl=37 time=45.004 ms  
64 bytes from 8.8.8.8: seq=636 ttl=37 time=37.301 ms  
64 bytes from 8.8.8.8: seq=637 ttl=37 time=20.840 ms  
64 bytes from 8.8.8.8: seq=638 ttl=37 time=19.838 ms  
64 bytes from 8.8.8.8: seq=639 ttl=37 time=74.662 ms  
64 bytes from 8.8.8.8: seq=640 ttl=37 time=35.020 ms  
64 bytes from 8.8.8.8: seq=641 ttl=37 time=36.136 ms  
64 bytes from 8.8.8.8: seq=642 ttl=37 time=31.093 ms  
64 bytes from 8.8.8.8: seq=643 ttl=37 time=313.412 ms  
64 bytes from 8.8.8.8: seq=644 ttl=37 time=35.173 ms  
64 bytes from 8.8.8.8: seq=645 ttl=37 time=20.563 ms  
64 bytes from 8.8.8.8: seq=646 ttl=37 time=33.031 ms  
64 bytes from 8.8.8.8: seq=647 ttl=37 time=118.222 ms  
64 bytes from 8.8.8.8: seq=648 ttl=37 time=34.757 ms  
64 bytes from 8.8.8.8: seq=649 ttl=37 time=46.494 ms  
64 bytes from 8.8.8.8: seq=650 ttl=37 time=39.951 ms  
64 bytes from 8.8.8.8: seq=651 ttl=37 time=129.915 ms  
64 bytes from 8.8.8.8: seq=652 ttl=37 time=20.604 ms  
64 bytes from 8.8.8.8: seq=653 ttl=37 time=26.361 ms  
64 bytes from 8.8.8.8: seq=654 ttl=37 time=41.363 ms  
64 bytes from 8.8.8.8: seq=655 ttl=37 time=65.640 ms  
64 bytes from 8.8.8.8: seq=656 ttl=37 time=59.569 ms  
64 bytes from 8.8.8.8: seq=657 ttl=37 time=29.326 ms

64 bytes from 8.8.8.8: seq=658 ttl=37 time=27.886 ms

64 bytes from 8.8.8.8: seq=659 ttl=37 time=26.213 ms

64 bytes from 8.8.8.8: seq=660 ttl=37 time=24.783 ms

64 bytes from 8.8.8.8: seq=661 ttl=37 time=24.584 ms

64 bytes from 8.8.8.8: seq=662 ttl=37 time=41.266 ms

64 bytes from 8.8.8.8: seq=663 ttl=37 time=24.950 ms

64 bytes from 8.8.8.8: seq=664 ttl=37 time=77.068 ms

64 bytes from 8.8.8.8: seq=665 ttl=37 time=54.349 ms

64 bytes from 8.8.8.8: seq=666 ttl=37 time=35.688 ms

64 bytes from 8.8.8.8: seq=667 ttl=37 time=52.773 ms

64 bytes from 8.8.8.8: seq=668 ttl=37 time=38.305 ms

64 bytes from 8.8.8.8: seq=669 ttl=37 time=48.438 ms

64 bytes from 8.8.8.8: seq=670 ttl=37 time=66.851 ms

64 bytes from 8.8.8.8: seq=671 ttl=37 time=96.901 ms

64 bytes from 8.8.8.8: seq=672 ttl=37 time=99.618 ms

64 bytes from 8.8.8.8: seq=673 ttl=37 time=460.015 ms

64 bytes from 8.8.8.8: seq=674 ttl=37 time=212.297 ms

64 bytes from 8.8.8.8: seq=675 ttl=37 time=21.142 ms

64 bytes from 8.8.8.8: seq=676 ttl=37 time=351.694 ms

PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl delete -f pod.yaml.txt

pod "demo" deleted

PS C:\Users\srika\OneDrive\Desktop\kuber>

ENABLE DOCKER SWARM

Windows PowerShell

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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

PS C:\Users\srika> cd C:\Users\srika\OneDrive\Desktop\kuber



```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker swarm init
```

Error response from daemon: This node is already part of a swarm. Use "docker swarm leave" to leave this swarm and join another one.

```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker swarm join --token
```

flag needs an argument: --token

See 'docker swarm join --help'.

```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker service create --name demo alpine:3.5 ping 8.8.8.8
3p9s7ohgdrmqy87lb1esq0e6d
```

overall progress: 1 out of 1 tasks

1/1: running [=====>]

verify: Service converged

```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker service ps demo
```

ID	NAME	IMAGE	NODE	DESIRED STATE	CURRENT STATE	ERROR	PORTS
msvj5ckwnl50	demo.1	alpine:3.5	docker-desktop	Running	Running 58 seconds ago		

```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker service logs demo
```

```
demo.1.msvj5ckwnl50@docker-desktop | PING 8.8.8.8 (8.8.8.8): 56 data bytes
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=0 ttl=37 time=34.185 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=1 ttl=37 time=35.647 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=2 ttl=37 time=26.530 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=3 ttl=37 time=21.234 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=4 ttl=37 time=26.099 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=5 ttl=37 time=36.405 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=6 ttl=37 time=52.429 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=7 ttl=37 time=23.565 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=8 ttl=37 time=23.639 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=9 ttl=37 time=33.429 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=10 ttl=37 time=22.456 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=11 ttl=37 time=26.083 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=12 ttl=37 time=50.877 ms
```

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=13 ttl=37 time=22.204 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=14 ttl=37 time=30.831 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=15 ttl=37 time=38.097 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=16 ttl=37 time=22.294 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=17 ttl=37 time=23.456 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=18 ttl=37 time=26.710 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=19 ttl=37 time=23.137 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=20 ttl=37 time=17.951 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=21 ttl=37 time=25.190 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=22 ttl=37 time=18.963 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=23 ttl=37 time=25.036 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=24 ttl=37 time=71.561 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=25 ttl=37 time=20.594 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=26 ttl=37 time=1021.112 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=27 ttl=37 time=20.982 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=28 ttl=37 time=64.149 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=29 ttl=37 time=17.965 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=30 ttl=37 time=54.211 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=31 ttl=37 time=29.739 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=32 ttl=37 time=50.415 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=33 ttl=37 time=112.613 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=34 ttl=37 time=34.120 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=35 ttl=37 time=29.726 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=36 ttl=37 time=45.725 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=37 ttl=37 time=40.985 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=38 ttl=37 time=18.693 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=39 ttl=37 time=22.421 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=40 ttl=37 time=45.777 ms  
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=41 ttl=37 time=35.756 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=41 ttl=37 time=35.781 ms (DUP!)

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=42 ttl=37 time=18.254 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=43 ttl=37 time=25.778 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=44 ttl=37 time=31.429 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=45 ttl=37 time=22.655 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=46 ttl=37 time=18.982 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=47 ttl=37 time=19.487 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=48 ttl=37 time=51.806 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=49 ttl=37 time=78.023 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=50 ttl=37 time=51.778 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=51 ttl=37 time=64.560 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=52 ttl=37 time=56.994 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=53 ttl=37 time=21.162 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=54 ttl=37 time=24.199 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=55 ttl=37 time=136.464 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=56 ttl=37 time=36.312 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=57 ttl=37 time=197.727 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=58 ttl=37 time=32.059 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=59 ttl=37 time=258.547 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=60 ttl=37 time=33.480 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=61 ttl=37 time=65.983 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=62 ttl=37 time=63.669 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=63 ttl=37 time=31.501 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=64 ttl=37 time=156.852 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=65 ttl=37 time=131.625 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=65 ttl=37 time=131.655 ms (DUP!)

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=66 ttl=37 time=243.739 ms

demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=69 ttl=37 time=1072.736 ms

```
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=70 ttl=37 time=63.052 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=72 ttl=37 time=37.942 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=73 ttl=37 time=51.456 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=74 ttl=37 time=144.981 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=75 ttl=37 time=77.550 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=76 ttl=37 time=20.514 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=77 ttl=37 time=18.730 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=78 ttl=37 time=479.669 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=79 ttl=37 time=49.182 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=80 ttl=37 time=19.082 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=81 ttl=37 time=22.791 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=82 ttl=37 time=21.992 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=83 ttl=37 time=81.396 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=84 ttl=37 time=50.268 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=85 ttl=37 time=94.177 ms
demo.1.msvj5ckwnl50@docker-desktop | 64 bytes from 8.8.8.8: seq=86 ttl=37 time=19.668 ms
```

```
PS C:\Users\srika\OneDrive\Desktop\kuber> docker service rm demo
```

```
demo
```

```
PS C:\Users\srika\OneDrive\Desktop\kuber>
```

```
BB.YAML
```

```
apiVersion: apps/v1
```

```
kind: Deployment
```

```
metadata:
```

```
  name: bb-demo
```

```
  namespace: default
```

```
spec:
```

```
  replicas: 1
```

```
  selector:
```

```
    matchLabels:
```

```
    bb: web
template:
  metadata:
    labels:
      bb: web
  spec:
    containers:
      - name: bb-site
        image: srilatha888/getting-started
```

---

```
apiVersion: v1
kind: Service
metadata:
  name: bb-entriypoint
  namespace: default
spec:
  type: NodePort
  selector:
    bb: web
  ports:
    - port: 3000
      targetPort: 3000
      nodePort: 30001
```

EXECUTION:

Windows PowerShell

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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

```

PS C:\Users\srika> cd C:\Users\srika\OneDrive\Desktop\kuber
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl apply -f bb.yaml.txt
deployment.apps/bb-demo created
service/bb-entripoint created
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl get deployments
NAME    READY  UP-TO-DATE  AVAILABLE  AGE
bb-demo  0/1    1           0          35s
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl get deployments
NAME    READY  UP-TO-DATE  AVAILABLE  AGE
bb-demo  1/1    1           1          60s
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl get services
NAME            TYPE        CLUSTER-IP    EXTERNAL-IP  PORT(S)          AGE
bb-entripoint   NodePort    10.109.67.108 <none>       3000:30001/TCP  87s
kubernetes      ClusterIP   10.96.0.1     <none>       443/TCP          2d1h

```

☐ sri

☐ shivudu

☐ mouni

☐ ramya

```
PS C:\Users\srika\OneDrive\Desktop\kuber> kubectl delete -f bb.yaml.txt
```

```
deployment.apps "bb-demo" deleted
```

```
service "bb-entripoint" deleted
```













