



# Title

Subtitle

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April 24, 2018

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# We are here!

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# This is the first slide

## Ideas

See how this looks

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```
OLTP test statistics:
queries performed:
  read:                716114
  write:               255715
  other:               102290
  total:              1074119
transactions:         51139 (852.18 per sec.)
deadlocks:            12 (0.20 per sec.)
read/write requests:  971829 (16194.50 per sec.)
other operations:     102290 (1704.55 per sec.)
```

```
General statistics:
total time:           60.0098s
total number of events: 51139
total time taken by event execution: 479.6358
response time:
  min:                2.03ms
  avg:                 9.38ms
  max:                77.61ms
  approx. 95 percentile: 14.18ms
```

```
Threads fairness:
events (avg/stddev):   6392.3750/15.62
execution time (avg/stddev): 59.9545/0.00
```

```
OLTP test statistics:
queries performed:
  read:                747292
  write:               266853
  other:               106745
  total:              1120890
transactions:         53367 (889.03 per sec.)
deadlocks:            11 (0.18 per sec.)
read/write requests:  1014145 (16894.47 per sec.)
other operations:     106745 (1778.25 per sec.)
```

```
General statistics:
total time:           60.0282s
total number of events: 53367
total time taken by event execution: 479.6704
response time:
  min:                1.93ms
  avg:                 8.99ms
  max:                101.82ms
  approx. 95 percentile: 13.52ms
```

```
Threads fairness:
events (avg/stddev):   6670.8750/11.55
execution time (avg/stddev): 59.9588/0.01
```

# This slide has code blocks

---

```
1      import numpy as np
2
3      def incmatrix(genl1,genl2):
4          m = len(genl1)
5          n = len(genl2)
6          M = None #to become the incidence matrix
7          VT = np.zeros((n*m,1), int) #dummy variable
```

---

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# This is the second slide

A bit more information about this

**Alert block**

Alert text

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# Generic slide

A bit more information about this



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