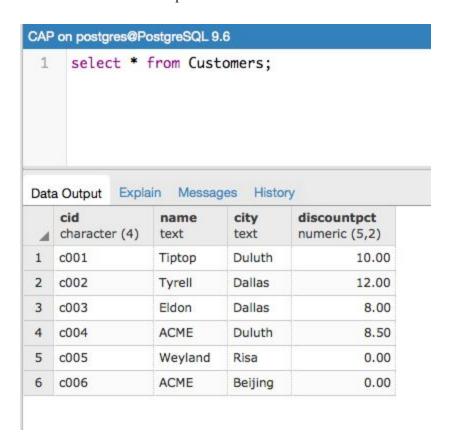
# Thomas Magnusson

### 10 September 2017

Lab 2

1. Four screenshots of the queries:



## CAP on postgres@PostgreSQL 9.6

1 select \* from Products;

4	pid character (3)	name text	city	<b>qty</b> integer	priceusd numeric (10,2)
1	p01	Heis	Dallas	111400	0.50
2	p02	univ	New	203000	0.50
3	p03	Com	Dulu	150600	1.00
4	p04	LCA	Dulu	125300	1.00
5	p05	pencil	Dallas	221400	1.00
6	p06	trap	Dallas	123100	2.00
7	p07	flux	New	100500	1.00
8	p08	HAL	New	200600	1.25

## CAP on postgres@PostgreSQL 9.6

1 select \* from Agents;

Data	a Output Expla	in Mes	sages	History
4	aid character (3)	name text	<b>city</b> text	commission numeric (5,2)
1	a01	Smith	New	5.60
2	a02	Jones	New	6.00
3	a03	Perry	Hon	7.00
4	a04	Gray	New	6.00
5	a05	Otasi	Dulu	5.00
6	a06	Smith	Dallas	5.00
7	a08	Bond	Lon	7.07

### CAP on postgres@PostgreSQL 9.6

1 select \* from Orders;

4	ordno integer	month character (3)	cid character (4)	aid character (3)	pid character (3)	quantity integer	totalusd numeric (12,2)
1	1011	Jan	c001	a01	p01	1100	495.00
2	1012	Jan	c002	a03	p03	1200	1056.00
3	1015	Jan	c003	a03	p05	1000	920.00
4	1016	Jan	c006	a01	p01	1000	500.00
5	1017	Feb	c001	a06	p03	500	540.00
6	1018	Feb	c001	a03	p04	600	540.00
7	1019	Feb	c001	a02	p02	400	180.00
8	1020	Feb	c006	a03	p07	600	600.00
9	1021	Feb	c004	a06	p01	1000	457.50
10	1022	Mar	c001	a05	p06	450	810.00
11	1023	Mar	c001	a04	p05	500	450.00
12	1024	Mar	c006	a06	p01	880	400.00
13	1025	Apr	c001	a05	p07	888	799.20
14	1026	May	c002	a05	p03	808	711.04