



```

5 CREATE INDEX customer_address_hash_idx ON customer USING HASH (Address);
6
7
8 explain analyze select * from customer

```

Data Output Messages Notifications



	QUERY PLAN	
	text	
1	Seq Scan on customer (cost=0.00..41.00 rows=1000 width=211) (actual time=0.009..0.112 rows=1000 loops...	
2	Planning Time: 1.888 ms	
3	Execution Time: 0.155 ms	

```

6
7
8 explain analyze select * from customer

```

Data Output Messages Notifications



	QUERY PLAN	
	text	
1	Seq Scan on customer (cost=0.00..41.00 rows=1000 width=211) (actual time=0.017..0.190 rows=1000 loops...	
2	Planning Time: 0.121 ms	
3	Execution Time: 0.255 ms	

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Query Query History

```

1 explain analyze select * from customer
2 |

```

Data Output Messages Notifications



	QUERY PLAN	
	text	
1	Seq Scan on customer (cost=0.00..41.00 rows=1000 width=211) (actual time=0.050..0.271 rows=1000 loops...	
2	Planning Time: 0.149 ms	
3	Execution Time: 5.499 ms	