

```
SELECT * FROM Customers
```

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).

```
SELECT COUNT(DISTINCT City) FROM Customers
```

```
SELECT COUNT(CITY) FROM Customers
```

---Get the number of citizens from each city.

```
SELECT COUNT(*) as count, City FROM Customers  
GROUP BY City;
```

---Get the number of citizens from each state.

```
SELECT COUNT(*) as count, State FROM Customers  
GROUP BY State;
```

---Get the number of citizens across each city and state.

```
SELECT COUNT(*) as count, City, State FROM Customers  
GROUP BY City, State;
```

---Get the number of citizens across each Country.

```
SELECT COUNT(*) as count, Country FROM Customers  
GROUP BY Country;
```

---Get the number of citizens across each city, state and country.

```
SELECT COUNT(*) as count, City, State, Country FROM Customers  
GROUP BY City, State, Country;
```

---Get the output of the above query in descending order of Number of citizens.

```
SELECT COUNT(*) as count, City, State, Country FROM Customers  
GROUP BY City, State, Country  
ORDER BY count DESC;
```

---Get the city and state combinations with less than 3 citizens.

```
SELECT COUNT(*) as count_Citizens, City, State FROM Customers  
GROUP BY City, State  
HAVING COUNT(CustomerID)<3;
```

---Get the output of the above query in reverse order of city names.

```
SELECT COUNT(*) as count_Citizens, City, State FROM Customers  
GROUP BY City, State  
HAVING COUNT(CustomerID)<3  
ORDER BY City DESC;
```

---Get the number of citizens from each country whose pin code lies between 500000 and 600000.

```
SELECT COUNT(*) as count_Citizens, Country FROM Customers  
WHERE PostalCode>500000 AND PostalCode<600000  
GROUP BY Country;
```

---Get the number of citizens from each country whose names start with M.

```
SELECT Country, COUNT(*) as count_Citizens FROM Customers  
WHERE FirstName LIKE 'm%'  
GROUP BY Country;
```

SQLQuery1.sql - LAPTOP-50CBL282\SQLEXPRESS.Masai (LAPTOP-50CBL282\RAJ (60)) - Microsoft SQL Server Management Studio

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- Connect
- Databases
 - System Databases
 - Database Snapshots
 - EVALUATION
 - Hello_world
 - Masai
 - Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
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SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```
SELECT * FROM Customers
```

Results

	CustomerID	FirstName	LastName	Date_of_Birth	City	State	Country	PostalCode	Phone	Email	DateEntered
1	57081	James	Smith	1987-03-26 00:00:00.0000000	New York	New York	United States	28082	9638433934	James.Smith@gmail.com	2020-01-02 00:00:00.0000000
2	57082	Robert	Downey Jr	1973-05-24 00:00:00.0000000	New York	New York	United States	37673	6585282115	Robert.Downey.Jr@gmail.com	2020-01-06 00:00:00.0000000
3	57083	John	Williams	1990-04-14 00:00:00.0000000	Chicago	Illinois	United States	485629	7641021429	John.Williams@gmail.com	2020-01-11 00:00:00.0000000
4	57084	Michael	Johnson	1993-03-25 00:00:00.0000000	Brisbane	Queensland	Australia	260966	7354232181	Michael.Johnson@gmail.com	2020-01-16 00:00:00.0000000
5	57085	Steve	Williams	1971-04-24 00:00:00.0000000	Bremen	Bremen	Germany	740338	6265552036	Steve.Williams@gmail.com	2020-01-17 00:00:00.0000000
6	57086	David	Beckham	1965-10-18 00:00:00.0000000	Vilach	Carinthia	Austria	621402	7756791677	David.Beckham@gmail.com	2020-01-20 00:00:00.0000000
7	57087	Richard	Brown	1958-12-16 00:00:00.0000000	San Antonio	Texas	United States	110945	8420993031	Richard.Brown@gmail.com	2020-01-20 00:00:00.0000000
8	57088	Joseph	James	1967-08-27 00:00:00.0000000	Amsterdam	North Holland	Netherlands	186896	6691466381	Joseph.James@gmail.com	2020-01-25 00:00:00.0000000
9	57089	Thomas	Jones	1950-04-30 00:00:00.0000000	Dallas	Texas	United States	174080	8024463594	Thomas.Jones@gmail.com	2020-01-26 00:00:00.0000000
10	57090	Charles	King	1993-06-24 00:00:00.0000000	Warsaw	Masovian	Poland	599638	8498546902	Charles.King@gmail.com	2020-01-27 00:00:00.0000000
11	57091	Christopher	Garcia	1988-03-21 00:00:00.0000000	Austin	Texas	United States	772796	9610500406	Christopher.Garcia@gmail.com	2020-02-03 00:00:00.0000000
12	57092	Daniel	Rensch	1966-02-10 00:00:00.0000000	Dublin	Dublin	Ireland	159723	7947018222	Daniel.Rensch@gmail.com	2020-02-03 00:00:00.0000000
13	57093	Matthew	Miller	1971-06-03 00:00:00.0000000	Brisbane	Queensland	Australia	901170	7764122382	Matthew.Miller@gmail.com	2020-02-04 00:00:00.0000000
14	57094	Anthony	James	1957-04-12 00:00:00.0000000	Brussels	Brussels-Capital	Belgium	322713	9371469569	Anthony.James@gmail.com	2020-02-07 00:00:00.0000000
15	57095	Mark	Davis	1960-03-13 00:00:00.0000000	Brussels	Brussels-Capital	Belgium	943158	8396048181	Mark.Davis@gmail.com	2020-02-09 00:00:00.0000000
16	57096	Donald	Rodriguez	1950-01-29 00:00:00.0000000	Patras	Western Greece	Greece	127461	9919606399	Donald.Rodriguez@gmail.com	2020-02-09 00:00:00.0000000
17	57097	Steven	Smith	1995-07-13 00:00:00.0000000	Braça	Braça	Portugal	531763	7287587361	Steven.Smith@gmail.com	2020-02-10 00:00:00.0000000

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 525 rows

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- Databases
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 - Database Snapshots
 - EVALUATION
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- Security
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- PolyBase
- Management
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SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```
SELECT * FROM Customers

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).
SELECT COUNT(DISTINCT City) FROM Customers
SELECT COUNT(CITY) FROM Customers
```

Results

	(No column name)
1	137

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 1 rows

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- Connect
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 - Databases
 - System Databases
 - Database Snapshots
 - EVALUATION
 - Hello_world
 - Masai
 - Player
 - Security
 - Server Objects
 - Replication
 - PolyBase
 - Management
 - XEvent Profiler

SQLQuery1.sql - LA...50CBL282\RAJ (60))

```
SELECT * FROM Customers

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).
SELECT COUNT(DISTINCT City) FROM Customers
SELECT COUNT(CITY) FROM Customers
```

Results

(No column name)
1 525

Query executed successfully.

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- Connect
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 - Databases
 - System Databases
 - Database Snapshots
 - EVALUATION
 - Hello_world
 - Masai
 - Player
 - Security
 - Server Objects
 - Replication
 - PolyBase
 - Management
 - XEvent Profiler

SQLQuery1.sql - LA...50CBL282\RAJ (60))

```
SELECT * FROM Customers

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).
SELECT COUNT(DISTINCT City) FROM Customers
SELECT COUNT(CITY) FROM Customers

---Get the number of citizens from each city.
SELECT COUNT(*) as count, City FROM Customers
GROUP BY City;
```

Results

count	City
1	Marseille
7	Melbourne
1	Middelburg
6	Milan
2	Montpellier
9	Moscow
1	Mumbai
2	Namur
1	Naples
12	New York
1	Newcastle
6	Newtownabbey
1	Nice
7	Nîmes
2	Novosibirsk
1	Paris
9	Patras

Query executed successfully.

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Databases

System Databases

Database Snapshots

EVALUATION

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Security

Server Objects

Replication

PolyBase

Management

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SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```

SELECT * FROM Customers

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).
SELECT COUNT(DISTINCT City) FROM Customers
SELECT COUNT(CITY) FROM Customers

---Get the number of citizens from each city.
SELECT COUNT(*) as count, City FROM Customers
GROUP BY City;

---Get the number of citizens from each state.
SELECT COUNT(*) as count, State FROM Customers
GROUP BY State;

```

100 %

Results Messages

count	State
6	Antim and Newtownabbey
1	Arizona
17	Atica
1	Australian Capital Territory
4	Auvergne-Rhône-Alpes
1	Basel
23	Belfast
12	Berlin
1	Bourgogne-Franche-Comté
7	Braga
4	Bremen
3	Brittany
24	Brussels-Capital
13	Bucharest
18	California
1	Campania
11	Carinthia

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 99 rows

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Ln 12 Col 1 Ch 1 INS

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Databases

System Databases

Database Snapshots

EVALUATION

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Masai

Player

Security

Server Objects

Replication

PolyBase

Management

XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```

SELECT * FROM Customers

---Count the number of cities in the table (DISTINCT is to be used while counting or no? - Think).
SELECT COUNT(DISTINCT City) FROM Customers
SELECT COUNT(CITY) FROM Customers

---Get the number of citizens from each city.
SELECT COUNT(*) as count, City FROM Customers
GROUP BY City;

---Get the number of citizens from each state.
SELECT COUNT(*) as count, State FROM Customers
GROUP BY State;

---Get the number of citizens across each city and state.
SELECT COUNT(*) as count, City, State FROM Customers
GROUP BY City, State;

```

100 %

Results Messages

count	City	State
6	Newtownabbey	Antim and Newtownabbey
1	Phoenix	Arizona
13	Atica	Atica
4	Piraeus	Atica
1	Canberra	Australian Capital Territory
1	Grenoble	Auvergne-Rhône-Alpes
1	Lyon	Auvergne-Rhône-Alpes
1	Saint-Etienne	Auvergne-Rhône-Alpes
1	Villeurbanne	Auvergne-Rhône-Alpes
1	Basel	Basel
23	Belfast	Belfast
12	Berlin	Berlin
1	Dijon	Bourgogne-Franche-Comté
7	Braga	Braga
4	Bremen	Bremen
2	Brest	Brittany
1	Rennes	Brittany

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 137 rows

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Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player

Security

- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60) *

```

---Get the number of citizens from each city.
SELECT COUNT(*) as count, City FROM Customers
GROUP BY City;

---Get the number of citizens from each state.
SELECT COUNT(*) as count, State FROM Customers
GROUP BY State;

---Get the number of citizens across each city and state.
SELECT COUNT(*) as count, City, State FROM Customers
GROUP BY City, State;

---Get the number of citizens across each Country.
SELECT COUNT(*) as count, Country FROM Customers
GROUP BY Country;

```

Results

count	Country
30	Australia
32	Austria
27	Belgium
35	France
29	Germany
28	Greece
40	India
27	Ireland
14	Italy
24	Netherlands
5	New Zealand
30	Northern Ireland
19	Poland
37	Portugal
20	Romania
24	Russia
5	South Africa

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 19 rows

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Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player

Security

- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60) *

```

---Get the number of citizens from each city.
SELECT COUNT(*) as count, City FROM Customers
GROUP BY City;

---Get the number of citizens from each state.
SELECT COUNT(*) as count, State FROM Customers
GROUP BY State;

---Get the number of citizens across each city and state.
SELECT COUNT(*) as count, City, State FROM Customers
GROUP BY City, State;

---Get the number of citizens across each Country.
SELECT COUNT(*) as count, Country FROM Customers
GROUP BY Country;

---Get the number of citizens across each city, state and country.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country;

```

Results

count	City	State	Country
1	Adelaide	South Australia	Australia
1	Agra	Uttar Pradesh	India
1	Almedabad	Gujarat	India
2	Amadora	Lisbon	Portugal
2	Amritsar	Punjab	India
19	Amsterdam	North Holland	Netherlands
1	Angers	Pays de la Loire	France
13	Athens	Attica	Greece
1	Austin	Texas	United States
1	Baden-Wuerttemberg	Stuttgart	Germany
1	Ballarat	Victoria	Australia
4	Bangalore	Karnataka	India
1	Basel	Basel	Switzerland
1	Bavaria	Munich	Germany
23	Belfast	Belfast	Northern Ireland
12	Berlin	Berlin	Germany
2	Bhopal	Madhya Pradesh	India

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 137 rows

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Ln 24 Col 1 Ch 1 INS

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Object Explorer

Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```

SELECT COUNT(*) as count, City, State FROM Customers
GROUP BY State;

---Get the number of citizens across each city and state.
SELECT COUNT(*) as count, City, State FROM Customers
GROUP BY City, State;

---Get the number of citizens across each Country.
SELECT COUNT(*) as count, Country FROM Customers
GROUP BY Country;

---Get the number of citizens across each city, state and country.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country;

---Get the output of the above query in descending order of Number of citizens.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country
ORDER BY count DESC;

```

100 %

Results Messages

count	City	State	Country
24	Brussels	Brussels-Capital	Belgium
24	Zurich	Zurich	Switzerland
23	Belfast	Belfast	Northern Ireland
19	Amsterdam	North Holland	Netherlands
14	Vienna	Vienna	Austria
13	Vila Nova de Gaia	Porto	Portugal
13	Athens	Attica	Greece
13	Bucharest	Bucharest	Romania
12	Berlin	Berlin	Germany
12	Galway	Galway	Ireland
12	New York	New York	United States
11	Dublin	Dublin	Ireland
11	Lisbon	Lisbon	Portugal
10	Villach	Carinthia	Austria
10	Warsaw	Masovian	Poland
9	Moscow	Moscow	Russia
9	Patras	Western Greece	Greece

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 137 rows

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Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60)*

```

---Get the number of citizens across each city, state and country.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country;

---Get the output of the above query in descending order of Number of citizens.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country
ORDER BY count DESC;

---Get the city and state combinations with less than 3 citizens.
SELECT COUNT(*) as count_Citizens, City, State FROM Customers
GROUP BY City, State
HAVING COUNT(CustomerID) < 3;

```

100 %

Results Messages

count_Citizens	City	State
1	Phoenix	Arizona
1	Canberra	Australian Capital Territory
1	Grenoble	Auvergne-Rhône-Alpes
1	Lyon	Auvergne-Rhône-Alpes
1	Saint-Etienne	Auvergne-Rhône-Alpes
1	Villeurbanne	Auvergne-Rhône-Alpes
1	Basel	Basel
1	Dijon	Bourgogne-Franche-Comté
2	Brest	Brittany
1	Rennes	Brittany
1	San Diego	California
1	San Jose	California
1	Naples	Campania
1	Klagenfurt am Wörthersee	Carinthia
1	Thessaloniki	Central Macedonia
1	Cluj-Napoca	Cluj
1	Demir	Demir City and Strabane

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 86 rows

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SQLQuery1.sql - LAPTOP-50CBL282\SQLEXPRESS.Masai (LAPTOP-50CBL282\RAJ (60)) - Microsoft SQL Server Management Studio

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Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60) * X

```

--Get Line Number of citizens across each City, State and Country.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country;

--Get the output of the above query in descending order of Number of citizens.
SELECT COUNT(*) as count, City, State, Country FROM Customers
GROUP BY City, State, Country
ORDER BY count DESC;

--Get the city and state combinations with less than 3 citizens.
SELECT COUNT(*) as count_Citizens, City, State FROM Customers
GROUP BY City, State
HAVING COUNT(CustomerID)<3;

--Get the output of the above query in reverse order of city names.
SELECT COUNT(*) as count_Citizens, City, State FROM Customers
GROUP BY City, State
HAVING COUNT(CustomerID)<3
ORDER BY City DESC;

```

Results

count_Citizens	City	State
1	Wollongong	New South Wales
1	Woerden	Utrecht
1	Wijk bij Duurstede	Utrecht
1	Villeurbanne	Auvergne-Rhône-Alpes
1	Varanasi	Uttar Pradesh
1	Turin	Piedmont
2	Townsville	Queensland
1	Toulouse	Occitanie
1	Toulon	Provence-Alpes-Côte d'Azur
1	Thessaloniki	Central Macedonia
1	Sydney	New South Wales
1	Sunshine Coast	Queensland
1	Seattle	Washington
1	San Jose	California
1	San Diego	California
1	San Antonio	Texas
1	Saint-Etienne	Auvergne-Rhône-Alpes

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 86 rows

Ready

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Ln 38 Col 1 Ch 1 INS 32°C 9/11/2022 12:39 PM

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Databases

- System Databases
- Database Snapshots
- EVALUATION
- Hello_world
- Masai
- Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA_50CBL282\RAJ (60) * X

```

--Get the output of the above query in reverse order of city names.
SELECT COUNT(*) as count_Citizens, City, State FROM Customers
GROUP BY City, State
HAVING COUNT(CustomerID)<3
ORDER BY City DESC;

--Get the number of citizens from each country whose pin code lies between 500000 and 600000.
SELECT COUNT(*) as count_Citizens, Country FROM Customers
WHERE PostalCode>500000 AND PostalCode<600000
GROUP BY Country;

```

Results

count_Citizens	Country
2	Australia
3	Austria
2	Belgium
5	France
5	Germany
8	Greece
4	India
4	Ireland
6	Netherlands
1	New Zealand
3	Northern Ireland
3	Poland
5	Portugal
1	Romania
5	Russia
1	South Africa
3	Switzerland

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 18 rows

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- Databases
 - System Databases
 - Database Snapshots
 - EVALUATION
 - Hello_world
 - Masai
 - Player
- Security
- Server Objects
- Replication
- PolyBase
- Management
- XEvent Profiler

SQLQuery1.sql - LA...50CBL282\RAJ (60)*

```
GROUP BY Country;

---Get the number of citizens from each country whose names start with M.
SELECT Country, COUNT(*) as count_Citizens FROM Customers
WHERE FirstName LIKE 'M%'
GROUP BY Country;
```

100 %

Results

	Country	count_Citizens
1	Australia	5
2	Austria	2
3	Belgium	6
4	France	5
5	Germany	2
6	Greece	1
7	India	5
8	Ireland	1
9	Netherlands	3
10	New Zealand	1
11	Northern Ireland	1
12	Poland	1
13	Portugal	3
14	Switzerland	1
15	United States	4

Query executed successfully.

LAPTOP-50CBL282\SQLEXPRESS ... LAPTOP-50CBL282\RAJ (60) Masai 00:00:00 15 rows

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