Practice Lab - Week 3

Make SQL queries (Query Union and Case When) in order to have the below result output.

	ceo	company
1	Marshal	A1
2	Roy	B1
3	John	E1
4	Jack	H1
5	Sameer	I1
6	Solesberg	N1
7	Kif	O1
8	Francis	P1
9	Ramos	S1
10	Xuan	V1

1. _____

	cto	company
1	Roy	B1
2	Harrison	N1
3	Kif	O1
4	Philip	S1

2. _____

3.

	cto	company
1	Roy	B1
2	Kif	O1
3	Harrison	N1
4	Philip	S1

4.

	leader	company
1	Marshal	A1
2	Roy	B1
3	John	E1
4	Jack	H1
5	Sameer	I1
6	Harrison	N1
7	Solesberg	N1
8	Kif	O1
9	Francis	P1
10	Philip	S1
11	Ramos	S1
12	Xuan	V1

5.

	leader	company
1	Marshal	A1
2	Roy	B1
3	Roy	B1
4	John	E1
5	Jack	H1
6	Sameer	I1
7	Solesberg	N1
8	Harrison	N1
9	Kif	O1
10	Kif	O1
11	Francis	P1
12	Ramos	S1
13	Philip	S1
14	Xuan	V1

6.

	leader	company
1	Roy	B1
2	Kif	O1

7.

	leader	company
1	Marshal	A1
2	John	E1
3	Jack	H1
4	Sameer	I1
5	Solesberg	N1
6	Francis	P1
7	Ramos	S1
8	Xuan	V1

8.

⊞ Results | 📄 Messages

	leader	company
1	John	E1
2	Francis	P1
3	Xuan	V1
4	Jack	H1
5	Sameer	I1
6	Marshal	A1
7	Solesberg	N1
8	Roy	B1
9	Kif	O1
10	Ramos	S1

9.

Results | Messages

	leader	company
1	Harrison	N1
2	Philip	S1

10.

	leader	company
1	Roy	B1
2	Kif	O1
3	Harrison	N1
4	Philip	S1

11.

Results   Messages

	company	continent	est_year	est_year_group
1	B1	Asia	1984	after 1930
2	O1	Asia	1951	after 1930
3	I1	Asia	1947	after 1930
4	V1	Asia	1945	after 1930
5	L1	Africa	1847	before 1900
6	P1	Europe	1143	before 1900
7	S1	Europe	1492	before 1900
8	U1	South America	1828	before 1900
9	C1	South America	1810	before 1900
10	H1	North America	1804	before 1900
11	A1	Oceania	1901	between 1900 and 1930
12	E1	Africa	1922	between 1900 and 1930
13	N1	Europe	1905	between 1900 and 1930