

Database Results:				
snum	sname	status	city	
S1	Michael Schumacher	1	Berlin	
S10	David Coulthard	2	London	
S11	Bernard Hinault	7	Paris	
S12	Eddy Merckx	1	Brussels	

Execute Command Reset Form Clear Results

S13	Candice Swanepoel	3	Cape Town	^
S14	Adriana Lima	4	Sao Paulo	
S15	Jennifer Lawrence	6	Owensboro	
S16	Fernando Alonso	4	Madrid	
S17	Rubens Barichello	3	Sao Paulo	
S18	Tom Boonen	2	Brussels	
S19	Johan Messeuw	1	Eekloo	
S2	Juan Pablo Montoya	4	Interlagos	
S20	Danilo Rossi	2	Milan	
S21	Lizzie Armistead	1	Hempstead	
S22	Jan Ullrich	5	Bonn	
S3	Dietrich Thurau	1	Berlin	
S32	Bernd Schnieder	2	Berlin	
S33	Rolf Aldag	3	Berlin	
S4	Mark Webber	5	Melbourne	
S2	Juan Pablo Montoya	4	Interlagos	A
S2 S20	Juan Pablo Montoya Danilo Rossi	4 2	Interlagos Milan	•
				•
S20	Danilo Rossi	2	Milan	
S20 S21	Danilo Rossi Lizzie Armistead	2	Milan Hempstead	•
\$20 \$21 \$22	Danilo Rossi Lizzie Armistead Jan Ullrich	2 1 5	Milan Hempstead Bonn	
\$20 \$21 \$22 \$3	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau	2 1 5	Milan Hempstead Bonn Berlin	•
\$20 \$21 \$22 \$3 \$32	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder	2 1 5 1 2	Milan Hempstead Bonn Berlin Berlin	•
\$20 \$21 \$22 \$3 \$32 \$33	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag	2 1 5 1 2 3	Milan Hempstead Bonn Berlin Berlin Berlin	•
\$20 \$21 \$22 \$3 \$32 \$33 \$4	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber	2 1 5 1 2 3 5	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne	
\$20 \$21 \$22 \$3 \$32 \$33 \$4	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton	2 1 5 1 2 3 5	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London	
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button	2 1 5 1 2 3 5 4	Milan Hempstead Bonn Berlin Berlin Melbourne London	
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$55	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos	2 1 5 1 2 3 5 4 4	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London London Zandvoort	
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$5 \$5 \$56	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos Nicola Gianniberti	2 1 5 1 2 3 5 4 4 8 2	Milan Hempstead Bonn Berlin Berlin Melbourne London London Zandvoort Milan	
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$5 \$5 \$56 \$6	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos Nicola Gianniberti Christian Albers	2 1 5 1 2 3 5 4 4 8 2	Milan Hempstead Bonn Berlin Berlin Melbourne London London Zandvoort Milan Orlando	

insert into shipments values ("S5", "P6", 'J7", 400);

Execute Command Reset Form Clear Results

Database Results:

The statement executed successfully.

1 row(s) affected.

Bussines Logic Detected! - Updating Supplier Status

Bussiness Logic updated 1 supplier status marks.

select * from suppliers;

Execute Command Reset Form Clear Results

Database Results:

snum	sname	status	city
S1	Michael Schumacher	1	Berlin
S10	David Coulthard	2	London
S11	Bernard Hinault	7	Paris
S12	Eddy Merckx	1	Brussels

S13	Candice Swanepoel	3	Cape Town
S14	Adriana Lima	4	Sao Paulo
S15	Jennifer Lawrence	6	Owensboro
S16	Fernando Alonso	4	Madrid
S17	Rubens Barichello	3	Sao Paulo
S18	Tom Boonen	2	Brussels
S19	Johan Messeuw	1	Eekloo
S2	Juan Pablo Montoya	4	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S4	Mark Webber	5	Melbourne
S2	Juan Pablo Montoya	4	Interlagos
S2 S20	Juan Pablo Montoya Danilo Rossi	2	Interlagos Milan
S20	Danilo Rossi	2	Milan
S20 S21	Danilo Rossi Lizzie Armistead	2	Milan Hempstead
S20 S21 S22	Danilo Rossi Lizzie Armistead Jan Ullrich	2 1 5	Milan Hempstead Bonn
\$20 \$21 \$22 \$3	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau	2 1 5	Milan Hempstead Bonn Berlin
\$20 \$21 \$22 \$3 \$32	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder	2 1 5 1 2	Milan Hempstead Bonn Berlin Berlin
\$20 \$21 \$22 \$3 \$32 \$33	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag	2 1 5 1 2 3	Milan Hempstead Bonn Berlin Berlin Berlin
\$20 \$21 \$22 \$3 \$32 \$33 \$4	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber	2 1 5 1 2 3 5	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne
\$20 \$21 \$22 \$3 \$32 \$33 \$4	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton	2 1 5 1 2 3 5	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button	2 1 5 1 2 3 5 4	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$5	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos	2 1 5 1 2 3 5 4 9	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London London Zandvoort
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$55 \$56	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos Nicola Gianniberti	2 1 5 1 2 3 5 4 9 8 2	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London London Zandvoort Milan
\$20 \$21 \$22 \$3 \$32 \$33 \$4 \$44 \$5 \$5 \$56 \$6	Danilo Rossi Lizzie Armistead Jan Ullrich Dietrich Thurau Bernd Schnieder Rolf Aldag Mark Webber Beryl Burton Jenson Button Marianne Vos Nicola Gianniberti Christian Albers	2 1 5 1 2 3 5 4 9 8 2 3	Milan Hempstead Bonn Berlin Berlin Berlin Melbourne London London Zandvoort Milan Orlando

Execute Command Reset Form Clear Results

Database Results:

snum	sname	status	city
S1	Michael Schumacher	1	Berlin
S10	David Coulthard	2	London
S11	Bernard Hinault	7	Paris
S12	Eddy Merckx	1	Brussels
S13	Candice Swanepoel	3	Cape Town
S14	Adriana Lima	4	Sao Paulo
S15	Jennifer Lawrence	6	Owensboro
S16	Fernando Alonso	4	Madrid
S17	Rubens Barichello	3	Sao Paulo
S18	Tom Boonen	2	Brussels
S19	Johan Messeuw	1	Eekloo
S2	Juan Pablo Montoya	4	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S4	Mark Webber	5	Melbourne

S2	Juan Pablo Montoya	4	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S4	Mark Webber	5	Melbourne
S44	Beryl Burton	4	London
S5	Jenson Button	9	London
S56	Marianne Vos	8	Zandvoort
S6	Nicola Gianniberti	2	Milan
S7	Christian Albers	3	Orlando
S8	Giancarlo Fisichella	3	Milan
S9	Kimi Rikonnen	2	Helsinki

insert into suppliers values ('S39', 'Candice Swanepoel', 10, 'Cardiff');

Execute Command Reset Form Clear Results

Database Results:

The statement executed successfully.

Execute Command Database Results:	Reset Form Clear Results		
snum	sname	status	city
S1	Michael Schumacher	1	Berlin
S10	David Coulthard	2	London
S11	Bernard Hinault	7	Paris
S12	Eddy Merckx	1	Brussels
S13	Candice Swanepoel	3	Cape Town
S14	Adriana Lima	4	Sao Paulo
S15	Jennifer Lawrence	6	Owensboro
S16	Fernando Alonso	4	Madrid
S17	Rubens Barichello	3	Sao Paulo
S18	Tom Boonen	2	Brussels
S19	Johan Messeuw	1	Eekloo
S2	Juan Pablo Montoya	4	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S39	Candice Swanepoel	10	Cardiff

S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S39	Candice Swanepoel	10	Cardiff
S4	Mark Webber	5	Melbourne
S44	Beryl Burton	4	London
S5	Jenson Button	9	London
S56	Marianne Vos	8	Zandvoort
S6	Nicola Gianniberti	2	Milan
S7	Christian Albers	3	Orlando
S8	Giancarlo Fisichella	3	Milan
S9	Kimi Rikonnen	2	Helsinki

insert into shipments values ('S39','P3','J1', 20); Clear Results Execute Command Reset Form

Database Results:

The statement executed successfully.
1 row(s) affected.
Bussines Logic Detected! - Updating Supplier Status
Bussiness Logic updated 1 supplier status marks.

Execute Comm	mand Reset Form Clear Results			
Database Result	is:			
snum	sname	status	city	
S1	Michael Schumacher	1	Berlin	
S10	David Coulthard	2	London	
S11	Bernard Hinault	7	Paris	
S12	Eddy Merckx	1	Brussels	
S13	Candice Swanepoel	3	Cape Town	
S14	Adriana Lima	4	Sao Paulo	
S15	Jennifer Lawrence	6	Owensboro	
S16	Fernando Alonso	4	Madrid	
S17	Rubens Barichello	3	Sao Paulo	
S18	Tom Boonen	2	Brussels	
S19	Johan Messeuw	1	Eekloo	
S2	Juan Pablo Montoya	4	Interlagos	
S20	Danilo Rossi	2	Milan	
S21	Lizzie Armistead	1	Hempstead	
S22	Jan Ullrich	5	Bonn	
S3	Dietrich Thurau	1	Berlin	
S32	Bernd Schnieder	2	Berlin	
S33	Rolf Aldag	3	Berlin	
S39	Candice Swanepoel	15	Cardiff	

S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S39	Candice Swanepoel	15	Cardiff
S4	Mark Webber	5	Melbourne
S44	Beryl Burton	4	London
S5	Jenson Button	9	London
S56	Marianne Vos	8	Zandvoort
S6	Nicola Gianniberti	2	Milan
S7	Christian Albers	3	Orlando
S8	Giancarlo Fisichella	3	Milan
S9	Kimi Rikonnen	2	Helsinki

select distinct suppliers.snum, suppliers.sname, shipments.pnum from suppliers natural join shipments where shipments.pnum in (select pnum from part:

Execute Command Database Results:	Reset Form Clear Results	
snum	sname	pnum
S1	Michael Schumacher	P8

Rolf Aldag

S33

Execute Command	Reset Form Clear Results		
Database Results:			
snum	sname	status	city
S1	Michael Schumacher	1	Berlin
S10	David Coulthard	2	London
S11	Bernard Hinault	7	Paris
S12	Eddy Merckx	1	Brussels
S12	Eddy Merckx	1	Brussels
S13	Candice Swanepoel	3	Cape Town
S14	Adriana Lima	4	Sao Paulo
S15	Jennifer Lawrence	6	Owensboro
S16	Fernando Alonso	4	Madrid
S17	Rubens Barichello	3	Sao Paulo
S18	Tom Boonen	2	Brussels
S19	Johan Messeuw	1	Eekloo
S2	Juan Pablo Montoya	4	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin

3

Berlin

S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	1	Hempstead
S22	Jan Ullrich	5	Bonn
S3	Dietrich Thurau	1	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S39	Candice Swanepoel	15	Cardiff
S4	Mark Webber	5	Melbourne
S44	Beryl Burton	4	London
S5	Jenson Button	9	London
S56	Marianne Vos	8	Zandvoort
S6	Nicola Gianniberti	2	Milan
S7	Christian Albers	3	Orlando
S8	Giancarlo Fisichella	3	Milan
S9	Kimi Rikonnen	2	Helsinki

select * from shipments;

Execute Command	Reset Form	Clear Results
Database Results:		

snum	pnum	jnum	quantity
S1	P1	J1	40
S1	P1	J4	200
S1	P19	J13	200
S1	P22	J5	40

S1	P3	J13	95
S1	P8	J1	80
S1	P8	J13	200
S1	P8	J2	100
S1	P8	J22	340
S1	P8	J3	200
S1	P8	J4	100
S1	P8	J5	225
S1	P8	J6	230
S12	P3	J22	750
S17	P3	J2	800
S2	P3	J1	40
S2	P3	J2	15
S2	P3	J22	50
S2	P3	J3	20

S2	P3	J5	91
S2	P4	J1	50
S21	P2	J4	200
S22	P1	J3	120
S3	P10	J4	200
S3	P24	J2	200
S3	P3	J1	99
S3	P3	J6	75
S3	P4	J6	80
S3	P5	J6	120
S3	P9	J1	110
S39	P3	J1	20
S4	P6	J2	50
S44	P44	J2	100
S44	P48	J5	40

S5	P6	J7	400
S6	P1	J2	40
S6	P10	J3	100
S6	P11	J2	40
S6	P12	J4	75
\$6	P13	J5	100
\$6	P19	J5	50
S6	P2	J2	60
S6	P24	J2	20
S6	P3	J4	500
S6	P33	J4	40
S6	P4	J2	120
S6	P44	J4	20
S6	P48	J2	100
S6	P5	J22	200
S6	P24	13	20
	P24	J2	20
S6	P3	J4	500
S6	P3	J4	500
S6 S6	P3	J4 J4	500 40
\$6 \$6 \$6	P3 P33 P4	J4 J4 J2	500 40 120
\$6 \$6 \$6 \$6	P3 P33 P4 P44	J4 J4 J2 J4	500 40 120 20
\$6 \$6 \$6 \$6 \$6	P3 P33 P4 P44 P48	J4 J4 J2 J4	500 40 120 20 100
\$6 \$6 \$6 \$6 \$6 \$6	P3 P33 P4 P44 P48 P5	J4 J4 J2 J4 J2 J22	500 40 120 20 100
\$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	P3 P33 P4 P44 P48 P5	J4 J4 J2 J4 J2 J2 J1	500 40 120 20 100 200 25
\$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	P3 P33 P4 P44 P48 P5 P5	J4 J4 J2 J4 J2 J4 J2 J2 J22 J1 J22	500 40 120 20 100 200 25 120
\$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	P3 P33 P4 P44 P48 P5 P53 P6	J4 J4 J2 J4 J2 J2 J2 J22 J1 J22 J1	500 40 120 20 100 200 25 120 300
S6 S6	P3 P33 P4 P44 P48 P5 P5 P7 P8	J4 J4 J2 J4 J2 J22 J1 J22 J1 J3 J4	500 40 120 20 100 200 25 120 300 110 180
S6 S7 S7	P3 P33 P4 P44 P48 P5 P53 P6 P7 P8 P9 P1	J4 J4 J2 J2 J1 J2 J1 J22 J1 J3 J4 J2	500 40 120 20 100 200 25 120 300 110 180 40
S6 S7	P3 P33 P4 P44 P48 P5 P53 P6 P7 P8 P9	J4 J4 J2 J4 J2 J22 J1 J22 J1 J3 J4	500 40 120 20 100 200 25 120 300 110 180

update shipments set quantity = quantity + 10 where pnum = 'P3'; Reset Form Clear Results Execute Command Database Results: 13 row(s) affected.

Bussines Logic Detected! - Updating Supplier Status
Bussiness Logic updated 32 supplier status marks.

select * from shipments;

Execute Command Reset Form Clear Results

Data	base	Result	s:

snum	pnum	jnum	quantity
S1	P1	J1	40
S1	P1	J4	200
S1	P19	J13	200
S1	P22	J5	40

S1	P3	J13	105
S1	P8	J1	80
S1	P8	J13	200
S1	P8	J2	100
S1	P8	J22	340
S1	P8	J3	200
S1	P8	J4	100
S1	P8	J5	225
S1	P8	J6	230
S12	P3	J22	760
S17	P3	J2	810
S2	P3	J1	50
S2	P3	J2	25
S2	P3	J22	60
S2	P3	J3	30
S2	P3	J4	60
S2	P3	J5	101
S2	P4	J1	50
S21	P2	J4	200
S22	P1	J3	120
S3	P10	J4	200
S3	P24	J2	200
S3	P3	J1	109
S3	P3	J6	85
S3	P4	J6	80
S3	P5	J6	120
S3	P9	J1	110
S39	P3	J1	30
S4	P6	J2	50
S44	P44	J2	100

S44	P48	J5	40
S5	P6	J7	400
S6	P1	J2	40
S6	P10	J3	100
S6	P11	J2	40
S6	P12	J4	75
S6	P13	J5	100
S6	P19	J5	50
S6	P2	J2	60
S6	P24	J2	20
S6	P3	J4	510
S6	P33	J4	40
S6	P4	J2	120
S6	P44	J4	20
S6	P48	J2	100
S6	P24	J2	20
S6	P3	J4	510
S6	P33	J4	40
S6	P4	J2	120
S6	P44	J4	20
S6	P48	J2	100
S6	P5	J22	200
S6	P53	J1	25
S6	P6	J22	120
S6	P7	J1	300
S6	P8	J3	110
S6	P9	J4	180
S7	P1	J2	40
S7	P12	J2	40
S7	P6	J2	40

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select * from suppliers;

S39

Candice Swanepoel

Execute Command Database Results:	Reset Form Clear Results		
snum	sname	status	city
S1	Michael Schumacher	51	Berlin
S10	David Coulthard	2	London
S11	Bernard Hinault	7	Paris
S12	Eddy Merckx	6	Brussels
S13	Candice Swanepoel	3	Cape Town
S14	Adriana Lima	4	Sao Paulo
S15	Jennifer Lawrence	6	Owensboro
S16	Fernando Alonso	4	Madrid
S17	Rubens Barichello	8	Sao Paulo
S18	Tom Boonen	2	Brussels
S19	Johan Messeuw	1	Eekloo
S2	Juan Pablo Montoya	9	Interlagos
S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	6	Hempstead
S22	Jan Ullrich	10	Bonn
S3	Dietrich Thurau	26	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin

15

Cardiff

S20	Danilo Rossi	2	Milan
S21	Lizzie Armistead	6	Hempstead
S22	Jan Ullrich	10	Bonn
S3	Dietrich Thurau	26	Berlin
S32	Bernd Schnieder	2	Berlin
S33	Rolf Aldag	3	Berlin
S39	Candice Swanepoel	15	Cardiff
S4	Mark Webber	5	Melbourne
S44	Beryl Burton	9	London
S5	Jenson Button	14	London
S56	Marianne Vos	8	Zandvoort
S6	Nicola Gianniberti	52	Milan
S7	Christian Albers	3	Orlando
S8	Giancarlo Fisichella	3	Milan
S9	Kimi Rikonnen	2	Helsinki

select sname from suppliers where snum in (select snum from shipments where pnum in (select pnum

Execute Command Reset Form Clear Results

Database Results:

sname

Beryl Burton

Execute Command Reset Form Clear Results Unknown column 'alpha' in 'field list' date jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results		
Execute Command Reset Form Clear Results Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' Addate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' Addate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' Addate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results stabase Results: The statement executed successfully.	select alpha from jobs;	
Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results stabase Results: The statement executed successfully.		
Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results stabase Results: The statement executed successfully.		
Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results stabase Results: The statement executed successfully.		
Unknown column 'alpha' in 'field list' Unknown column 'alpha' in 'field list' odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results stabase Results: The statement executed successfully.	Execute Command	Reset Form Clear Results
odate jobs set city = "Madrid" where city = "Paris"; Execute Command Reset Form Clear Results htabase Results: The statement executed successfully.	Database Results:	
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		Unknown column 'alpha' in 'field list'
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
Execute Command Reset Form Clear Results Itabase Results: The statement executed successfully.		
ntabase Results: The statement executed successfully.	update jobs set city = "N	Madrid" where city = "Paris";
ntabase Results: The statement executed successfully.		
ntabase Results: The statement executed successfully.		
ntabase Results: The statement executed successfully.		
ntabase Results: The statement executed successfully.		
The statement executed successfully.		
		Reset Form Clear Results
Bussiness Logic Not Triggered!	Execute Command Database Results:	

select * from jobs;

Execute Command Reset Form Clear Results

Database Results:

jnum	jname	numworkers	city
J1	Operation DB	45	Berlin
J13	Night Strike	350	Madrid
J2	Really Big Job	500	Melbourne
J22	Project On-Time	200	London

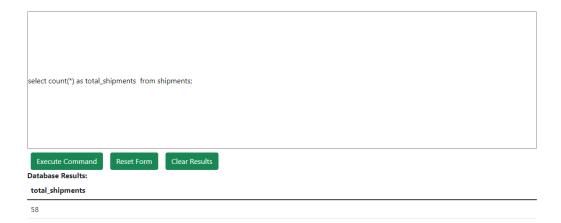
select * from jobs;

Execute Command

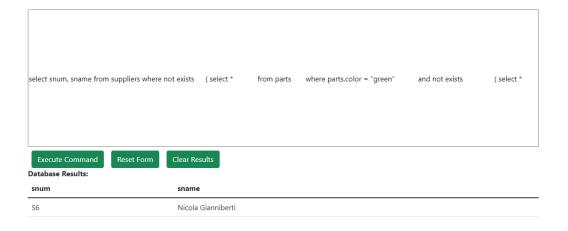
Reset Form Clear Results

Database Results:

Database Results:			
jnum	jname	numworkers	city
J1	Operation DB	45	Berlin
J13	Night Strike	350	Madrid
J2	Really Big Job	500	Melbourne
J22	Project On-Time	200	London
J3	Small Job	100	Chicago
J4	New Job	50	Berlin
J5	My Job	1	Orlando
J6	A New Job	14	Milan



Client commands



update jobs set city = "Madrid" where city = "Paris";
Execute Command Reset Form Clear Results
Database Results:
The statement executed successfully. 0 row(s) affected. Bussiness Logic Not Triggered!
Dualiness Logic Fox Higgered.
select count(*) as total_shipments_with_quantity_over_100 from shipments where quantity > 100;
Execute Command Reset Form Clear Results
Database Results:
total_shipments_with_quantity_over_100
26
20

replace into suppliers values ("S1", "Michael Schumacher",4,"Frankfurt")
Execute Command Reset Form Clear Results
Database Results:
The statement executed successfully.
2 row(s) affected.
Province Louis Net Tribused