

## Tech Support Test :

**1- Read TrustedCompany API guide and create an API in any language that will generate a link to get the reviews of `test.trustedcompany.com` :**

URL : test.trustedcompany.com

PUBLIC KEY : d43d6dbe8a04eb719fe56b409543f174

PRIVATE KEY : a68d2d878761ec390a0d91a70cc7a056

**2- Read the Unique Links Guide and Write a code in any language that will generate a valid unique link to write a review about `test.trustedcompany.com` :**

Company Id : 564869

Company Secret : a907f5ed930d7d6a6778e60f7fb7acc78f5dc9e2

Customer Email : put your Email

Order Id : XXXX

## 3- SQL queries :

for example you have this 2 tables in the data base.

- 1 - Below is a selection from the "Customers" table:

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
1	Alfreds Futterkiste	Maria Anders	Obere Str. 57	Berlin	12209	Germany
2	Ana Trujillo Emparedados y helados	Ana Trujillo	Avda. de la Constitución 2222	México D.F.	05021	Mexico
3	Antonio Moreno Taquería	Antonio Moreno	Mataderos 2312	México D.F.	05023	Mexico

- 2 – 2<sup>nd</sup> table is a selection from the "Orders" table:

OrderID	CustomerID	EmployeeID	OrderDate	ShipperID
10308	2	7	1996-09-18	2
10309	37	3	1996-09-19	1
10310	77	8	1996-09-20	2

- 3 - And a selection from the "Employee" table:

EmployeeID	EmployeeName	Gander	Birth date	role
1	Batman	Male	1922-09-18	Driver
2	Joker	Female	1940-05-25	Driver
3	Ghis	Male	1996-09-20	CEO

Write SQL query to get for each order the customer Name, post code and the driver name.