InFOREMAX Version Upgrade 7.0.8

InFOREMAX Version Upgrade from 7.0.5 to 7.0.8

When you upgrade InFOREMAX from version 7.0.5 to 7.0.8 you are required to make changes on the database tables. Following, are instructions on how to perform these tasks.

Adding a new column in "customer" and "address" tables and "vCustomers" view

Update InFOREMAX SQL Database

- 1. Open Enterprise Manager or SQL Management Studio and connect to a SQL Server instance using either Windows Authentication or SQL Server Authentication.
- 2. Under the "Inforemax" database, select table named "customer".
- 3. Open the "customer" table in Design View by right clicking the table and select "Design" button.
- 4. Add a new column name "is_taxable" with data type "smallint" as shown below.

A52J-PC\ASUS.webal - dbo.customer			
Column Name	Data Type	Allow Nulls	
usrdefnumber3	decimal(15, 2)	\checkmark	
usrdefnumber4	decimal(15, 2)	\checkmark	
usrdefnumber5	decimal(15, 2)	\checkmark	
usrdeftext1	nvarchar(100)	V	
usrdeftext2	nvarchar(100)	V	
usrdeftext3	nvarchar(100)	v	
usrdeftext4	nvarchar(100)	v	
usrdeftext5	nvarchar(100)	v	
record_status	smallint		
company_id	int		
password	nvarchar(100)	v	
is_taxable	smallint		

5. After new column is added, save change on the table.

- 6. Open the "address" table in Design View by right clicking the table and select "Design" button.
- 7. Add a new column name "shipping_address_id" with data type "int" as shown below.

A52J-PC\ASUS.webal - dbo.address			
	Column Name	Data Type	Allow Nulls
8	address_id	int	
8	address_type	nvarchar(50)	
	address	nvarchar(250)	V
	city	nvarchar(50)	v
	state	nvarchar(50)	v
	zip	nvarchar(20)	v
	country	nvarchar(50)	v
	record_status	smallint	
\checkmark	shipping_address_id	int	

- 8. After new column is added, save change on the table.
- 9. Open the "vCustomers" view in Design View by right clicking the table and select "Design" button.
- 10. Place a check on "is_taxable" as shown below.



11. After new change is made, save change on the view.

Creating a new table "shipping_address" in Inforemax database

Creating Database with Query Analyzer

- 1. With your database selected open Query Analyzer.
- 2. Execute the following script:

```
GO
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
CREATE TABLE [dbo].[shipping_address](
[shipping_address_id] [int] IDENTITY(1,1) NOT NULL,
[customer_id] [int] NULL,
[address_name] [nvarchar](50) NULL,
[address] [nvarchar](250) NULL,
[city] [nvarchar](50) NULL,
[state] [nvarchar](50) NULL,
[zip] [nvarchar](20) NULL,
[country] [nvarchar](50) NULL)
) ON [PRIMARY]
```

Update InFOREMAX MS Access Database

- 1. Open InFOREMAX Access database with Microsoft Access program.
- 2. Select a "customer" table and then open the customer table in Design View by right clicking the table and select "Design View".
- 3. Add a new column name "is_taxable" with data type "YES/NO" as shown below.

III customer			
Field N	Field Name		
usrdeftext2		Text	
usrdeftext3		Text	
usrdeftext4		Text	
usrdeftext5		Text	
record_status		Number	
company_id		Number	
password		Text	
is taxable		Yes/No	
General Lookup	General Lookup		
Format	Yes/No		
Caption			
Default Value			
Validation Rule			
Validation Text			
Indexed	No		
Text Align	General		

- 4. After new column is added, save change on the table.
- 5. Select a "address" table and then open the customer table in Design View by right clicking the table and select "Design View".
- 6. Add a new column name "shipping_address_id" with data type "Number" as shown below.

address			
	Field Nam	е	Data Type
P	address_id		Number
P	address_type		Text
	address		Text
	city		Text
	state		Text
	zip		Text
	country		Text
	record status		Number
	shipping address id		Number
6	General Lookup		
f	Field Size	Long Intege	r
F	Format		
	Decimal Places	Auto	
	nput Mask Cantion		
	Default Value		
	/alidation Rule		
١	/alidation Text		
F	Required	No	
I	ndexed	Yes (Duplicat	tes OK)
	Smart Tags	-	
	fext Align	General	

7. After new column is added, save change on the table.

Create a new table in InFOREMAX MS Access Database

- 1. Create a new table named "shipping_address".
- 2. Add the following columns as shown below.

shipping_address			
	Field Name	Data Type	
8	shipping address id	AutoNumber	
	customer_id	Number	
	address_name	Text	
	address	Text	
	city	Text	
	state	Text	
	zip	Text	
	country	Text	