

# InFOREMAX Version Upgrade 7.0.5

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## InFOREMAX Version Upgrade from 7.0.0 to 7.0.5

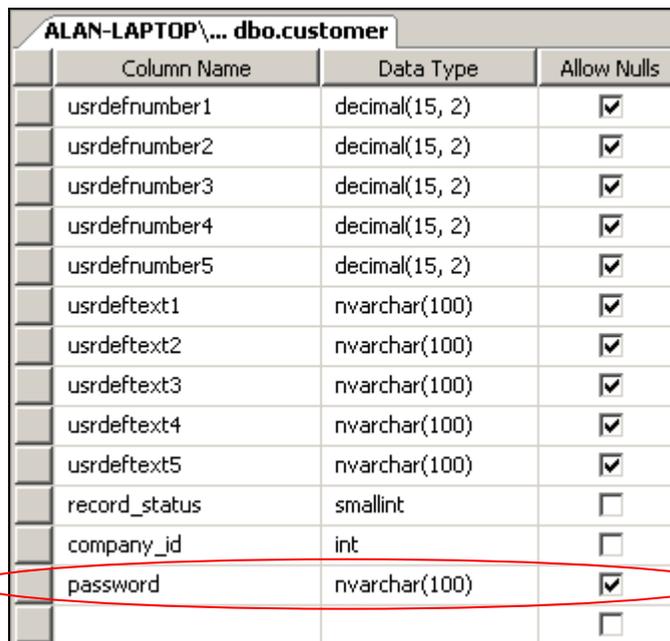
When you upgrade InFOREMAX from version 7.0.0 to 7.0.5 you are required to make changes on the database tables. Following, are instructions on how to perform these tasks.

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Adding a new column in “customer”, “rma\_request\_line\_item”, and “supplier\_rma\_request” tables

### ***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 “password” with data type “nvarchar(100)” as shown below.



ALAN-LAPTOP\... dbo.customer			
	Column Name	Data Type	Allow Nulls
	usrdefnumber1	decimal(15, 2)	<input checked="" type="checkbox"/>
	usrdefnumber2	decimal(15, 2)	<input checked="" type="checkbox"/>
	usrdefnumber3	decimal(15, 2)	<input checked="" type="checkbox"/>
	usrdefnumber4	decimal(15, 2)	<input checked="" type="checkbox"/>
	usrdefnumber5	decimal(15, 2)	<input checked="" type="checkbox"/>
	usrdeftext1	nvarchar(100)	<input checked="" type="checkbox"/>
	usrdeftext2	nvarchar(100)	<input checked="" type="checkbox"/>
	usrdeftext3	nvarchar(100)	<input checked="" type="checkbox"/>
	usrdeftext4	nvarchar(100)	<input checked="" type="checkbox"/>
	usrdeftext5	nvarchar(100)	<input checked="" type="checkbox"/>
	record_status	smallint	<input type="checkbox"/>
	company_id	int	<input type="checkbox"/>
	password	nvarchar(100)	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

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

6. Open the “rma\_request\_line\_item” table in Design View by right clicking the table and select “Design” button.
7. Add a new column name “is\_warranty” with data type “smallint” as shown below.

ALAN-LAPTOP\S...est_line_item			
	Column Name	Data Type	Allow Nulls
?	line_item_id	int	<input type="checkbox"/>
	rma_request_id	int	<input type="checkbox"/>
	item_id	int	<input checked="" type="checkbox"/>
	item_number	nvarchar(30)	<input checked="" type="checkbox"/>
	item_name	nvarchar(50)	<input checked="" type="checkbox"/>
	item_quantity	int	<input checked="" type="checkbox"/>
	item_cost	money	<input checked="" type="checkbox"/>
	item_sale_price	money	<input checked="" type="checkbox"/>
	item_serial_number	nvarchar(30)	<input checked="" type="checkbox"/>
	item_failure_description	nvarchar(100)	<input checked="" type="checkbox"/>
	is_warranty	smallint	<input checked="" type="checkbox"/>
	is_adv_replacement	smallint	<input checked="" type="checkbox"/>
	is_received	smallint	<input checked="" type="checkbox"/>
	received_date	datetime	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

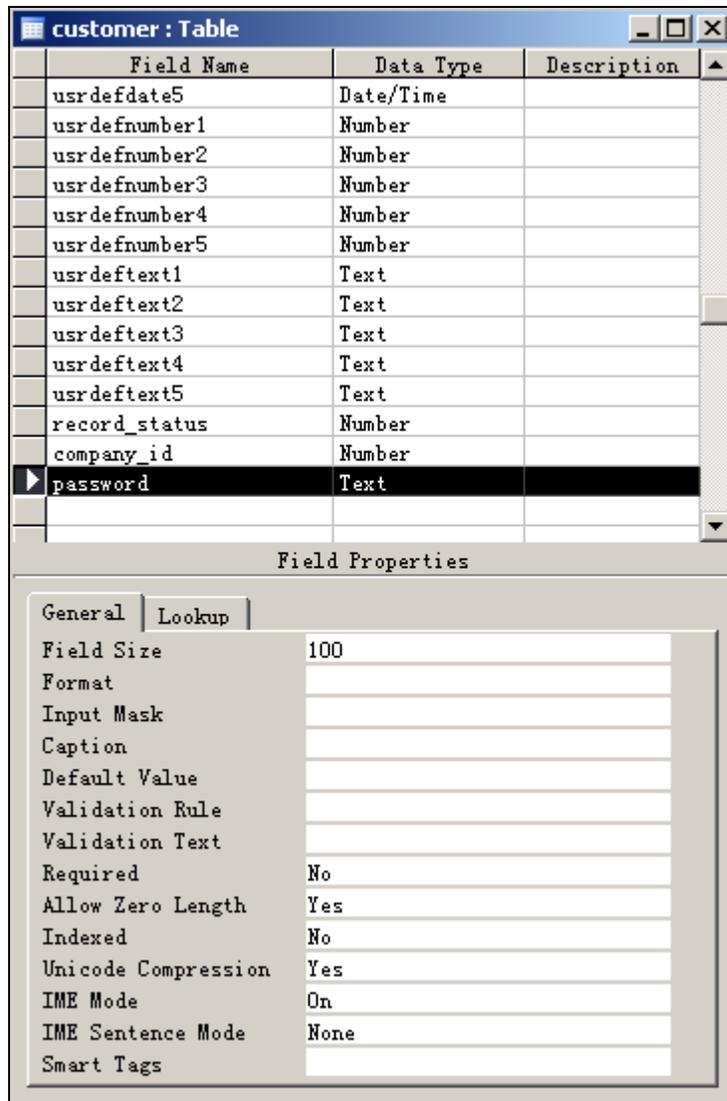
8. After new column is added, save change on the table.
9. Open the “supplier\_rma\_request” table in Design View by right clicking the table and select “Design” button.
10. Add a new column name “customer\_rma\_request\_id” with data type “int” as shown below.

ALAN-LAPTOP\...r_rma_request			
	Column Name	Data Type	Allow Nulls
?	rma_request_id	int	<input type="checkbox"/>
	supplier_id	int	<input checked="" type="checkbox"/>
	request_number	nvarchar(50)	<input checked="" type="checkbox"/>
	request_description	nvarchar(100)	<input checked="" type="checkbox"/>
	create_date	datetime	<input checked="" type="checkbox"/>
	create_user_id	int	<input checked="" type="checkbox"/>
	last_modified_date	datetime	<input checked="" type="checkbox"/>
	modify_user_id	int	<input checked="" type="checkbox"/>
	supplier_address	nvarchar(255)	<input checked="" type="checkbox"/>
	priority_id	int	<input checked="" type="checkbox"/>
	status_id	int	<input checked="" type="checkbox"/>
	ship_date	datetime	<input checked="" type="checkbox"/>
	completion_date	datetime	<input checked="" type="checkbox"/>
	customer_rma_request_id	int	<input checked="" type="checkbox"/>
	record_status	int	<input type="checkbox"/>
	company_id	int	<input type="checkbox"/>

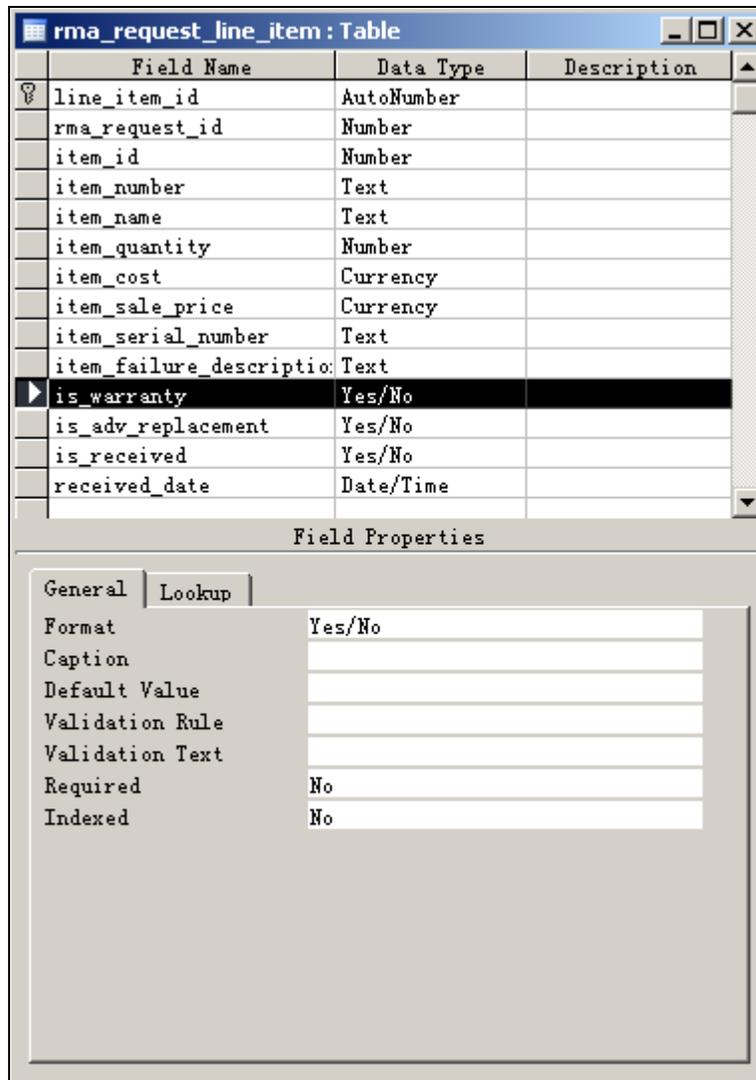
11. After new column is added, save change on the table.

### ***Update InFOREMAX MS Access Database***

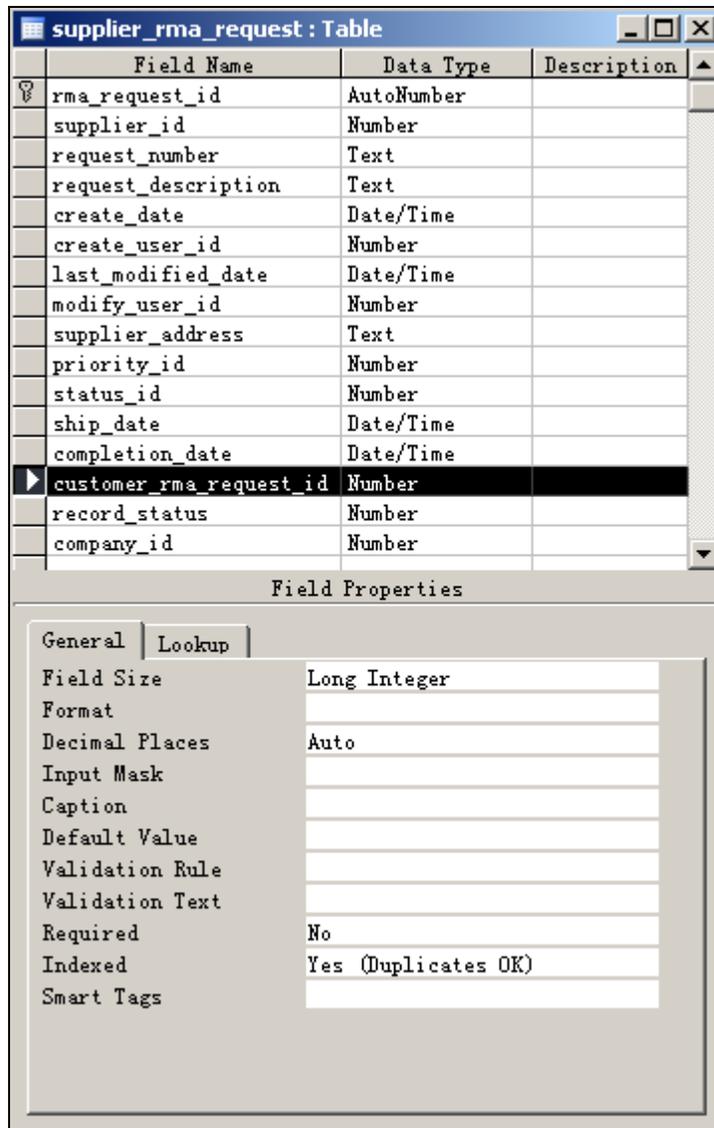
1. Open InFOREMAX Access database with Microsoft Access program.
2. Select a "customer" table and then open the customer table in Design View by right clicking the table and select "Design View".
3. Add a new column name "password" with data type "Text" and field size "100" as shown below.



4. After new column is added, save change on the table.
5. Open the "rma\_request\_line\_item" table in Design View by right clicking the table and select "Design View".
6. Add a new column name "is\_warranty" with data type "Yes/No" as shown below.



7. After new column is added, save change on the table.
8. Open the "supplier\_rma\_request" table in Design View by right clicking the table and select "Design View".
9. Add a new column name "customer\_rma\_request\_id" with data type "Long Integer" as shown below.



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