

# Customer with Notes (using SQL function)

Last Modified on 04/03/2020 12:53 pm EDT

**Knowledge of SQL Server Management Studio is needed to create the function below in the database, please contact [support@rentp.com](mailto:support@rentp.com) for assistance if needed**

**Execute the function below in SQL Server Management Studio using your database name**

```
USE [RentalPoint] /* change this to your RentalPoint DataBase name*/
```

```
go
```

```
/****** Object: UserDefinedFunction [dbo].[GetCustNotes] Script Date:  
2020-04-03 10:38:52 AM *****/
```

```
SET ansi_nulls ON
```

```
go
```

```
SET quoted_identifier ON
```

```
go
```

```
CREATE FUNCTION [dbo].[Getcustnotes] (@CustCode VARCHAR(30))  
returns VARCHAR(300)
```

```
AS
```

```
BEGIN
```

```
    DECLARE @notes VARCHAR(max);
```

```
    SET @notes = '';
```

```
    SELECT @notes = @notes + '  
                + Cast(COALESCE(text_line, '') AS VARCHAR(max))
```

```
FROM tblcustnote
```

```
WHERE customer_code = @CustCode
```

```
RETURN( @notes );  
END
```

**Then Paste the query below into [Excel Query Builder](#)**

```
SELECT C.organisationv6 AS [COMPANY NAME],  
       IsNull(dbo.Getcustnotes(c.customer_code, '')) AS [NOTES]  
FROM   tblcust c  
WHERE  IsNull(c.customer_code, ' ') <> ''  
       AND c.disabledcust = 'N'  
ORDER BY c.organisationv6
```