

# Add default Multi Stage Terms for all Customers that don't have default terms

Last Modified on 30/07/2021 1:56 pm EDT

/\* Set up default 50/50 payterm stages for all customers that are not already set up for multi stage invoicing

Change the Stage and StageName values as needed

Contact support@rentp.com to modify this query \*/

```
DECLARE mycursor CURSOR fast_forward FOR
  SELECT c.customer_code
  FROM tblcust c
  WHERE c.customer_code NOT IN (SELECT customer_code
                                FROM tblpayterms)
DECLARE @custcode VARCHAR(30)
DECLARE @PayTermID DECIMAL(10, 0)
DECLARE @Stage1 INT
DECLARE @Stage1InvName VARCHAR(20)
DECLARE @Stage2InvName VARCHAR(20)
DECLARE @Stage2 INT
DECLARE @NumStages INT

SET @Stage1 = 50 /* percentage for stage 1 */
SET @Stage1InvName = 'Deposit' /*Name for Stage 1*/
SET @Stage2 = 50 /*percentage for stage 2 */
SET @Stage2InvName = 'Final' /*Name for Stage 2*/
SET @NumStages = 2

OPEN mycursor;

FETCH next FROM mycursor INTO @custcode

WHILE ( @@FETCH_STATUS = 0 )
  BEGIN
    INSERT INTO tblpayterms
      (booking_no,
       customer_code,
       noofstages)
    VALUES (',
            @custcode,
            @NumStages)

    SET @PayTermID = Scope_identity()

    INSERT INTO tbltermstages
      (invstagename,
       percentage,
       stageno,
```

```
        paytermid)
VALUES    (@Stage1InvName,
          @Stage1,
          1,
          @PayTermID)
```

```
INSERT INTO tbltermstages
        (invstagename,
         percentage,
         stageno,
         paytermid)
```

```
VALUES    (@Stage2InvName,
          @Stage2,
          2,
          @PayTermID)
```

```
        FETCH next FROM mycursor INTO @custcode
END
```

```
CLOSE mycursor
```

```
DEALLOCATE mycursor
```