Upgrade Steps

1. Backup the appsettings.json File

Navigate to the following location:

C:\Program Files (x86)\Fiscal Edge Solutions\Fiscal Edge Client

Locate the appsettings.json file and create a backup copy to ensure all your settings are saved.

2. Uninstall the Fiscal Edge Application

Remove the existing version of the Fiscal Edge application from your system.

3. Install the Latest Version

Download and install the latest version of the Fiscal Edge application.

4. Restore and Update the appsettings.json File

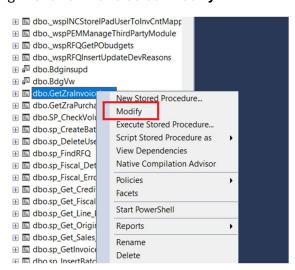
Make any necessary changes to the backed-up appsettings.json file (e.g., enabling the new Base64 QR Code feature). Once the changes are made, copy the file back to the installation directory at:

C:\Program Files (x86)\Fiscal Edge Solutions\Fiscal Edge Client This will replace the default copy installed with the new version.

Sage Evolution Script Change

1. Modify the Stored Procedures

Log in to your Sage Evolution database and locate the stored procedure GetZraInvoiceItem. Right-click on it and select **Modify**.



2. Update the Quantity Field

Replace fQtyProcessed with fQtyLastProcess in the GetZraInvoiceItem stored procedure.

```
SQLQuery2.sql - SZ...USD_HO (inv (116))*  

ELSE CAST(fQtyprocessedLineTotIncl AS DECIMAL(20, 4))

END as "TotalAmount",

--CAST(fQuantityLineTotIncl AS DECIMAL(20, 4)) AS TotalAmount,

1 as isTaxInclusive,

COALESCE(CAST(fRecommendedRetailPrice AS DECIMAL(20,4)), 0.0) AS RRP

from [_btblInvoiceLines] It

WITH (NOLOCK)

LEFT JOIN _bvStockFull st ON st.StockLink = It.iStockCodeID

LEFT JOIN TaxRate Tr ON Tr.idTaxRate = It.iTaxTypeID

WHERE iInvoiceID = @RefId AND fQtyProcessed != 0

END
```

```
SQLQuery2.sql - SZ...USD_HO (inv (116)) 

ELSE CAST(fQtyprocessedLineTotIncl AS DECIMAL(20, 4))

END as "TotalAmount",

--CAST(fQuantityLineTotIncl AS DECIMAL(20, 4)) AS TotalAmount,

1 as isTaxInclusive,

COALESCE(CAST(fRecommendedRetailPrice AS DECIMAL(20,4)), 0.0) AS RRP

from [_btblInvoiceLines] It

WITH (NOLOCK)

LEFT JOIN _bvStockFull st ON st.StockLink = It.iStockCodeID

LEFT JOIN TaxRate Tr ON Tr.idTaxRate = It.iTaxTypeID

WHERE iInvoiceID = @RefId AND fQtyLastProcess != 0

END
```

3. Update the UnitPrice Field

Ensure the UnitPrice is type Decimal(20,8) and not Decimal(20,4)

```
COALESCE(st.uliiPackagingUnitCode, 'NT') AS PackagingUnitCode,

COALESCE(st.ulIIQuantityUnitCode, 'NO') AS QuantityUnitCode,

0.0 AS DiscountAmount,

CASE

WHEN fQuantity IS NULL OR fQtyProcessed = 0 THEN 0

ELSE CAST(

CASE

WHEN fQtyProcessedLineTotInclForeign IS NULL OR fQtyProcessedLineTotInclForeign = 0 THEN fQtyprocessedLineTotIncl

ELSE fQtyProcessedLineTotInclForeign

END / fQtyProcessed AS DECIMAL(20, 8)

)

END AS "UnitPrice",
```

4. Execute the Modified Script

Save and execute the modified stored procedure.

5. Repeat for Purchase Items

Follow the same steps to modify the GetZraPurchaseItem stored procedure.

These steps should help ensure a smooth upgrade process. If you have any questions or need assistance, feel free to reach out to our support team.