



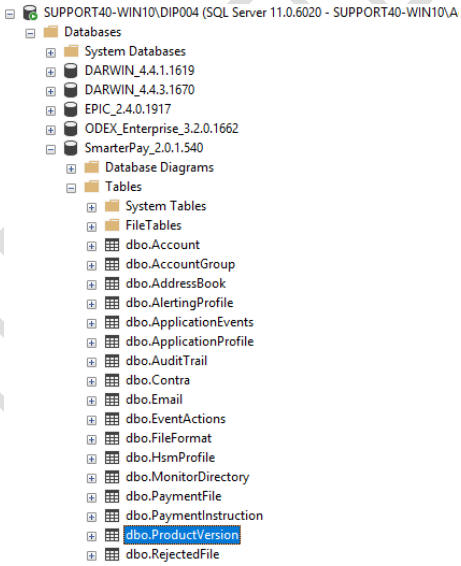
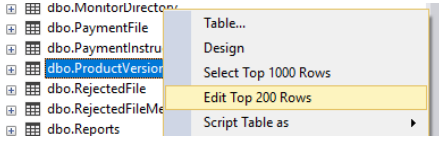
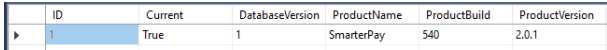
# No earlier product version found

## Overview

**PLEASE NOTE THIS DOCUMENT IS FOR INTERNAL USE ONLY**

When launching SmarterPay you receive an error **no earlier product version found**. The main cause of this is issue is the **dbo.ProductVersion** table is empty. This article will allow you to amend the database table and manually add a product version, enabling SmarterPay to launch correctly.

## Resolution Instructions

Run <b>'SQL Management Studio'</b>													
<p>Connect to the <b>DIP004</b> SQL Instance</p> <p>Expand <b>Databases</b></p> <p>Expand the <b>SmarterPay_2.0.1.540</b> database</p> <p>Expand the <b>Tables</b> folder</p> <p>Select <b>dbo.ProductVersion</b></p>													
Right-click <b>dbo.ProductVersion</b> and select <b>Edit the top 200 rows</b>													
<p>Confirm following fields are populated with the relevant information</p> <p><b>ID, Current, Product build and Product Version</b></p> <p>If the data is missing, populate the cells accordingly, you can mirror this from a test system if needed.</p>	 <table border="1" data-bbox="817 1568 1426 1617"> <thead> <tr> <th>ID</th> <th>Current</th> <th>DatabaseVersion</th> <th>ProductName</th> <th>ProductBuild</th> <th>ProductVersion</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>True</td> <td>1</td> <td>SmarterPay</td> <td>540</td> <td>2.0.1</td> </tr> </tbody> </table>	ID	Current	DatabaseVersion	ProductName	ProductBuild	ProductVersion	1	True	1	SmarterPay	540	2.0.1
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