

The Generated Code for Database Views

1 CONTENTS

1	Introduction	2
1.1	Read these tutorials in order	2
1.2	Generated Code for Database Views	2

The Generated Code for Database Views

1 INTRODUCTION

This topic will walk you through AspCoreGen 6.0 MVC's generated code.

1.1 READ THESE TUTORIALS IN ORDER

1. Database Settings Tab
2. Code Settings Tab
3. UI Settings Tab
4. App Settings Tab
5. Selected Tables Tab
6. Selected Views Tab
7. Generating Code
8. The Generated Code for Database Tables

Then follow these step-by-step instructions.

1.2 GENERATED CODE FOR DATABASE VIEWS

In the *Generating Code Tutorial* under the *Database Objects to Generate From*, there are four (4) database objects where we can generate code from. This tutorial will discuss the generated code for database views only:

1. All Views
2. Selected Views Only

Note: The *Generated Code for Database Tables* document is very similar with this document. The only differences are:

1. The *List (Read Only)* is the only MVC View that is generated when *All Views* or *Selected Views Only* is selected under the *Code Settings* tab.
2. You can only choose *All Views* or *Selected Views Only* when you choose either the *Use Stored Procedures* or *Use Ad Hoc/Dynamic SQL* under the *Generated SQL* group in the *Database Settings* tab is selected. In other words, when you choose *Use Linq-to-Entities (Entity Framework Core)* under the *Generated SQL* group in the *Database Settings* tab, the options for the *All Views* or *Selected Views Only* under the *Database Objects to Generate From* in the *Code Settings* tab will be **disabled** and cannot be selected.

You can read end-to-end tutorials on more subjects on using AspCoreGen 6.0 MVC Professional Plus that came with your purchase. These tutorials are available to customers and are included in a link on your invoice when you purchase AspCoreGen 6.0 MVC Professional.

Note: Some features shown here are not available in the Express Edition.

End of tutorial.