

About the course Advanced Entity Framework Core

Entity Framework Core is a modern object-database mapper for .NET. It supports LINQ queries, change tracking, updates, and schema migrations. EF Core works with many databases, including SQL Database (on-premises and Azure), SQLite, MySQL, PostgreSQL, and Azure Cosmos DB.

Programming Category's Courses

Course Lesson(12)

Lesson 1 : [Use Code First Procedure of Entity Framework Core ASP NET Core](#)

Lesson 2 : [CRUD Operation using Entity Framework Core Code First Procedure](#)

Lesson 3 : [Getting Data from SQL Server ASP NET Web API and Entity Framework](#)

Lesson 4 : [Basic CRUD Operation using Entity Framework Database First Procedure](#)

Lesson 5 : [CRUD using Entity Framework Core and Web API Swagger || ASP NET Core](#)

Lesson 6 : [DataTable CRUD using EF Core and Web API | ASP NET Core | Paging | Sorting](#)

Lesson 7 : [ASP NET Core MVC Save and Display Image Photo From Database SQL Server](#)

Lesson 8 : [WPF CRUD Operation Calling Web API || ASP NET Core || EF Core || SQL Server](#)

Lesson 9 : [Using SQL Server HierarchyId with Entity Framework Core || ASP NET Core](#)

Lesson 10 : [BULK CRUD Operations using Entity Framework Core || ASP NET Core](#)

Lesson 11 : [Using Stored Procedure CRUD Operations with Entity Framework Core || ASP NET Core](#)

Lesson 12 :

[How to Read and Import data of Uploaded Excel into SQL Server Database || ASP NET Core || EF Core](#)

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