.NET Series



What is .NET? .NET Foundational Concepts





Manoj Kumar Sharma

- Freelance Consultant / Corporate Trainer
- 29+ years of Experience in the Software Industry
 - 21+ years as a Software Architect
 / Systems Analyst / Project Lead
 - Last Designation held: Chief Software Architect for ADP India.
- 14+ years of Corporate Training Experience.
 - Delivered over 1600 in-person trainings across India, US, Oman and Thailand, and over 200 remote trainings
 - Microsoft Certified Trainer since 2012

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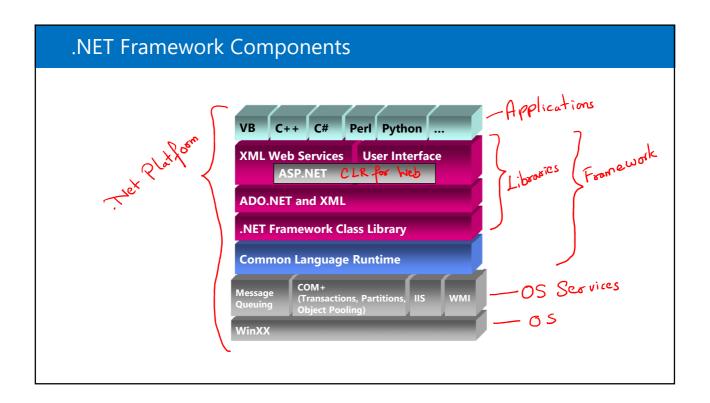


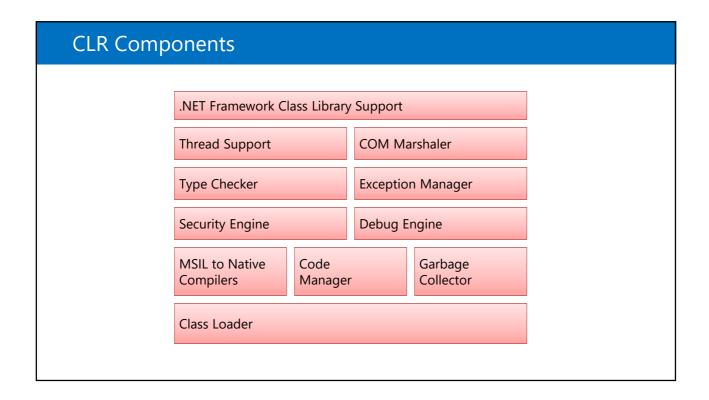
About This Course

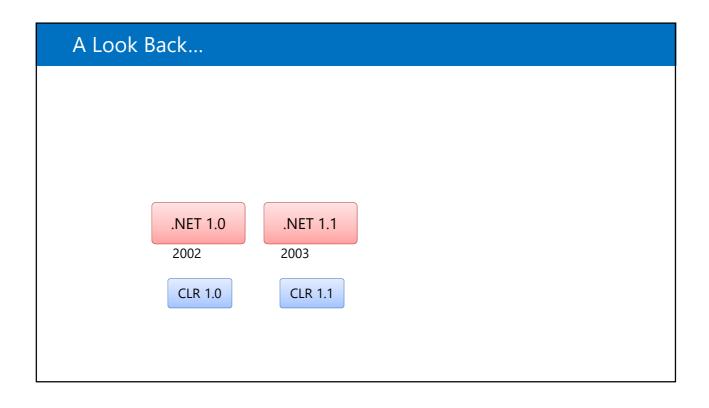
- Audience
- Course Prerequisites
- Course Objectives

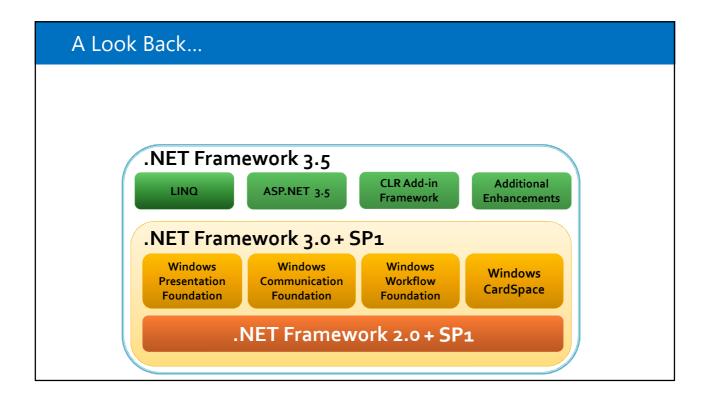
MOC Course 20483: Programming in C#

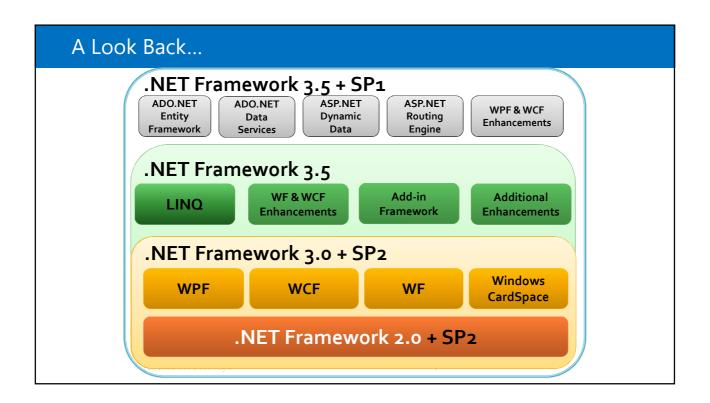
https://docs.microsoft.com/en-us/learn/certifications/courses/20483

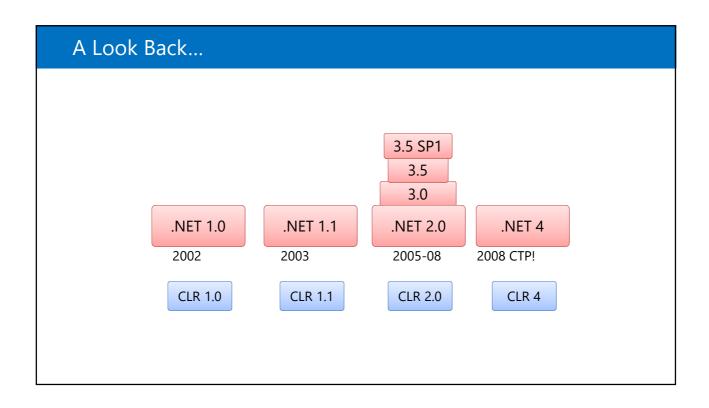


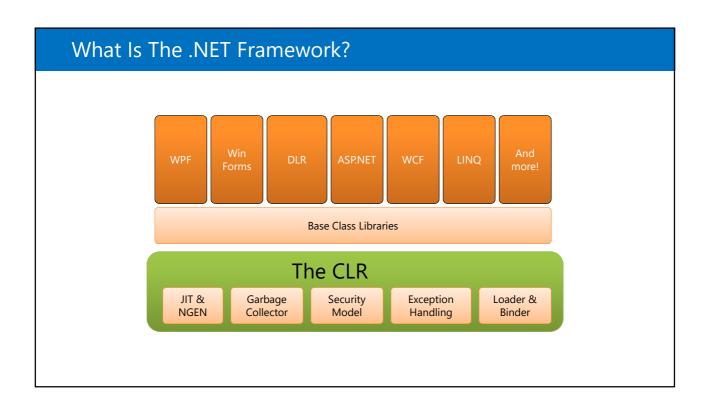


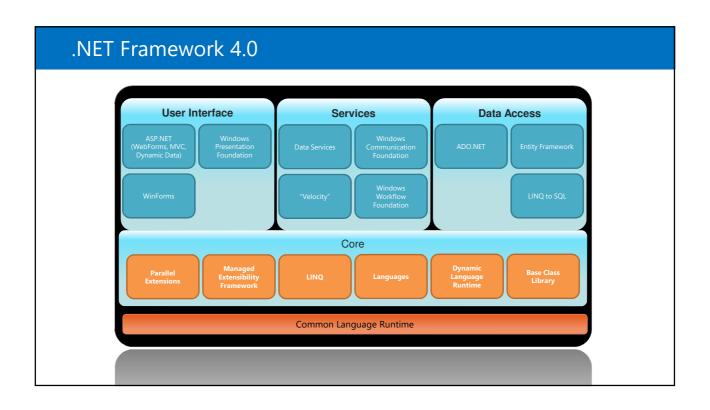


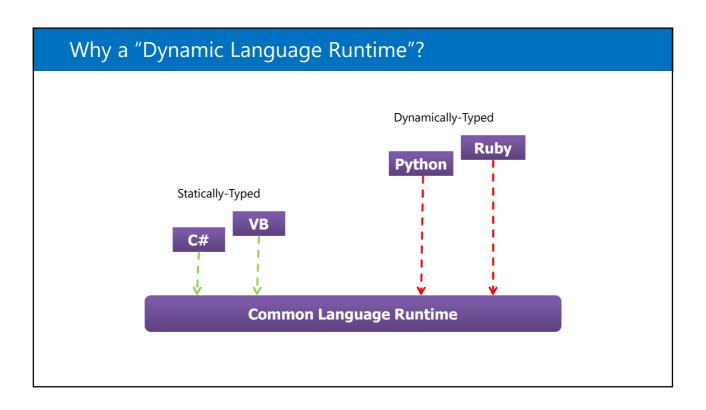


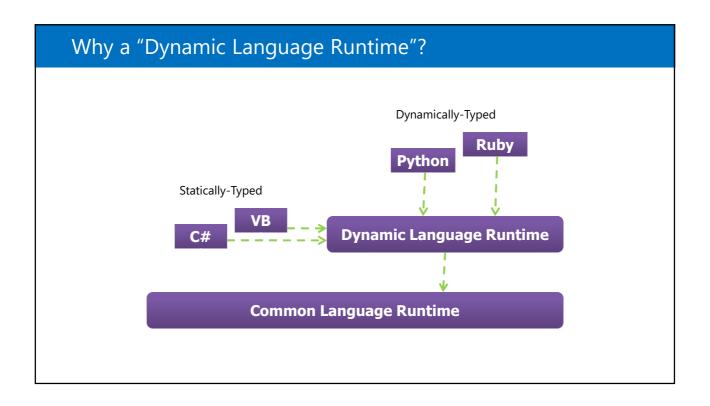


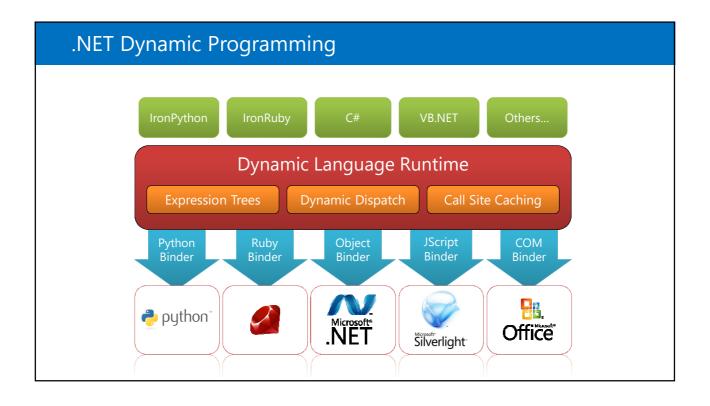












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 C#1 Jan 2002 C#2 Generics, Nullables, Iterators Nov 2005 C#3 LINQ Nov 2007 C#4 Dynamic Apr 2010 C#5 Async/await Aug 2012 C#6 Roslyn, String Interpolation, Property Initializers Jul 2015 C#7 Out, Tuples, Pattern Matching, Local Functions Mar 2017 C#8 .NET CORE, Readonly, Null-coalescing, Ranges Sep 2019 C#9 .NET 5, Top Level Statements, Record Nov 2020 C# 10 Global Using, Const Interpolation, Record struct Nov 2021 C# 11 Generic Math, Raw String Literals, UTF8 Nov 2022 	Generics, Nullables, Iterators LINQ Dynamic Async/await Roslyn, String Interpolation, Property Initializers Out, Tuples, Pattern Matching, Local Functions Net Core, Readonly, Null-coalescing, Ranges Net 5, Top Level Statements, Record Global Using, Const Interpolation, Record struct Nov 2021 Generic Math, Raw String Literals, UTF8 Nov 2022

