

Developing ASP.NET MVC 4 Web Applications (MOC 21486 dt./ 20486 engl.)

Überblick

In diesem Seminar erwerben die Teilnehmer wertvolle Kenntnisse zur Entwicklung professioneller ASP.NET MVC Anwendungen mithilfe der neuen Tools und Techniken aus dem .NET Framework 4.5. Das Hauptaugenmerk liegt auf der Entwicklung des Codes, der die Performance und Skalierbarkeit von Website-Applikationen verbessert. Außerdem werden ASP.NET MVC und Web Forms vorgestellt und verglichen, so dass Sie einschätzen können, wann welche Technologie verwendet werden sollte.



Dauer:
5 Tage



Preis:
2.350,00 € (2.796,50 € inkl. MwSt.)

Kursinhalt

Exploring ASP.NET MVC 4

Designing ASP.NET MVC 4 Web Applications

Developing ASP.NET MVC 4 Models

Developing ASP.NET MVC 4 Controllers

Developing ASP.NET MVC 4 Views

Testing and Debugging ASP.NET MVC 4 Web Applications

Structuring ASP.NET MVC 4 Web Applications

Applying Styles to ASP.NET MVC 4 Web Applications

Building Responsive Pages in ASP.NET MVC 4 Web Applications

Using JavaScript and jQuery for Responsive MVC 4 Web Applications

Controlling Access to ASP.NET MVC 4 Web Applications

Building a Resilient ASP.NET MVC 4 Web Application

Using Windows Azure Web Services in ASP.NET MVC 4 Web Applications

Implementing Web APIs in ASP.NET MVC 4 Web Applications

Handling Requests in ASP.NET MVC 4 Web Applications

Deploying ASP.NET MVC 4 Web Applications

Voraussetzungen

Candidates should have a minimum of three to five years of experience developing Microsoft ASP.NET MVC-based solutions. Candidates should also have the following experience: Designing and developing web applications in an ASP.NET MVC model Planning and designing user interaction solutions based on business requirements Experience with the full software development life cycle of web applications Developing and deploying to multi-tier environments,

including Windows Azure Designing and developing asynchronous solutions

Com training and services in Mainz / Wiesbaden AWMa GmbH & Co KG

Binger Straße 14 - 16

55122 Mainz

Phone: +49 6131 90705-0

Email: com@awma.de

