

Build a career in: Desktop Support	Build a career in: Desktop and Device Cloud Mgmt, Data and Applications Mgmt, Network or Server Administration	Build a career in: Data Platform, Business Intelligence	Build a career in: Web Application Development	Build a career in: Windows Store Apps using HTML5	Build a career in: Windows Store Apps using C#	Build a career in: Application Lifecycle Management
<b>MCSA</b> Windows 8  687: Configuring Windows 8 688: Managing and Maintaining Windows 8	<b>MCSE</b> Expert Training and Certification	<b>MCSE</b> Expert Training and Certification	<b>MCS D</b> Web Applications	<b>MCS D</b> Windows Store Apps using HTML5	<b>MCS D</b> Windows Store Apps using C#	<b>MCS D</b> Application Lifecycle Management
	<b>MCSA</b> Windows Server 2012  410: Installing and Configuring Windows Server 2012 411: Administering Windows Server 2012 412: Configuring Advanced Windows Server 2012 Services	<b>MCSA</b> SQL Server 2012  461: Querying Microsoft SQL Server 2012 462: Administering Microsoft SQL Server 2012 Databases 463: Implementing a Data Warehouse with Microsoft SQL Server 2012	<b>MCS D</b> 480: Programming in HTML5 with Javascript and CSS3 486: Developing ASP.NET MVC 4 Web Applications 487: Developing Windows Azure and Web Services	<b>MCS D</b> 480: Programming in HTML5 with Javascript and CSS3 481: Essentials of Developing Windows Store Apps using HTML5 and JavaScript 482: Advanced Windows Store App Development using HTML5 and JavaScript	<b>MCS D</b> 483: Programming in C# 484: Essentials of Developing Windows Store Apps using C# 485: Advanced Windows Store App Development using C#	<b>MCS D</b> 496: Administering Microsoft Visual Studio Team Foundation Server 2012 497: Software Testing with Visual Studio 2012 498: Delivering Continuous Value with Visual Studio 2012 Application Lifecycle Management
<b>MTA</b> Fundamental Track for IT Infrastructure  349: Windows Operating System 365: Windows Server Administration 366: Networking 367: Security	<b>MTA</b> Fundamental Track for Database Fundamentals  364: Database  ← Optimize by completing the MTA Track for IT Infrastructure	<b>MTA</b> Fundamental Track for Web Apps  361: Software Development 363: Web Development 375: HTML5 App Development	<b>MTA</b> Fundamental Track for Windows Store Applications using HTML5  361: Software Development 375: HTML5 App Development	<b>MTA</b> Fundamental Track for Windows Store Applications using C#  361: Software Development 372: Microsoft .Net	<b>MTA</b> Fundamental Track for Application Lifecycle Management  361: Software Development 379: Software Testing ( <i>coming soon</i> )	

## Microsoft Technology Associate (MTA)

MTA is Microsoft's entry level training and certification on the fundamentals of IT Infrastructure, Database and Software Development. Pass just one exam and you'll earn an MTA certification, taking your first step toward building a career in technology—or enhancing your career in business. MTA Tracks prepare you for hands-on product learning, whether it's in an entry level job, in the classroom, or through self-study.

### Explore Platform Development

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**Exam 362:** Windows Development | **Exam 374:** Gaming Development

Learn more at [www.microsoft.com/learning/mta](http://www.microsoft.com/learning/mta)

