

Edchart's Microsoft Certification Model Sets New Global Standard for Digital Skills Validation & Recognition Via Credly

Microsoft Certification through Edchart offers instant, globally recognized credentials Via Credly - empowering IT professionals, developers, and freelancers.

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/EINPresswire.com/ -- Microsoft
Certification, delivered through
Edchart, is redefining how
professionals validate and showcase
their technical skills on a global scale.
This program offers a unique, test-only
certification model that enables



Empower Your Career with Microsoft Certification – Validate Your Skills, Unlock New Opportunities

candidates to earn industry-recognized credentials by passing a single online exam. The process is designed to be efficient, accessible, and aligned with the demands of the modern workforce, making it an ideal choice for job seekers, software developers, freelancers, IT professionals,

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management employees, and individuals seeking to prove their expertise

Microsoft Certification through Edchart delivers global digital recognition, enabling professionals to validate skills and advance careers instantly."

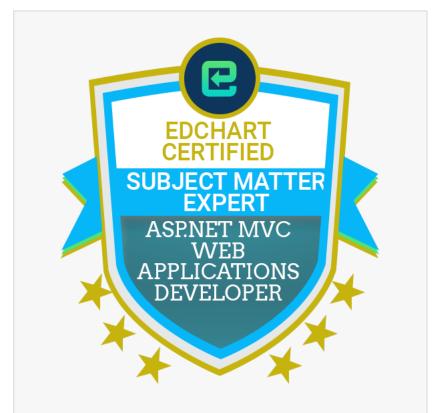
> JLN - Lakshmi Narayanan (COO)

What Makes This Microsoft Certification Model Unique? The Edchart Microsoft Certification model stands out by providing a streamlined, test-only pathway to globally recognized credentials. This model enables candidates to demonstrate their expertise through a single online exam, eliminating the need for prerequisite coursework or lengthy training modules. Upon successful completion, certifications are instantly awarded and can be integrated

into digital credential platforms, ensuring immediate global recognition. The "pay after you pass" model removes financial barriers, allowing candidates to focus on skill validation without upfront costs. This approach is particularly advantageous for job seekers, software developers, freelancers, IT professionals, management employees, and individuals seeking to prove their

skills in a competitive marketplace. The certifications are recognized by leading technology companies and employers making them a preferred choice for those aiming for career advancement or new opportunities.

Microsoft **DotNet Certification**: Fast-Track to Global Validation The Microsoft DotNet Certification is tailored for software developers and IT professionals seeking to validate their proficiency in developing scalable solutions using the DotNet framework. The certification is globally recognized and supported by digital credential platforms, ensuring instant verification and recognition. The test-only model is particularly advantageous for experienced developers, enabling rapid certification without prerequisite coursework. DotNet remains a highly sought-after skill, making this



Advance Your Web Development Skills with ASP.NET Certification – Build Dynamic, Scalable Applications with Confidence

certification a valuable asset for career growth and job mobility.

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Microsoft SQL Server Certification: Proving Expertise in Data Management
The Microsoft SQL Server Certification is designed for database professionals and developers
aiming to demonstrate advanced skills in SQL Server management and development. The
certification is recognized internationally and is highly valued by employers seeking experts in
data-driven solutions. Certified professionals often experience increased job opportunities,
higher earning potential, and enhanced credibility in the field of data management.

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Microsoft Azure Certification: Leading the Way in Cloud Computing

The Microsoft Azure Certification validates expertise in cloud computing, a critical skill in today's technology-driven economy. The certification is globally recognized and endorsed by leading organizations, making it a key differentiator for IT professionals and developers. Azure-certified individuals are positioned for roles in top companies and are equipped to meet the demands of

evolving technology landscapes. The integration with the .NET platform and the focus on AI and machine learning further enhance the value of this certification

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ASP.NET Certification

The ASP.NET Certification is designed for professionals seeking to validate their expertise in building robust web applications using the ASP.NET framework. This certification demonstrates advanced proficiency in ASP.NET MVC, a widely adopted technology for scalable and secure web solutions. Completing the ASP.NET Certification enables candidates to showcase their skills to global



Elevate Your Development Expertise with DotNet Certification – Master Modern, Versatile Software Solutions

employers, increasing credibility and employability in the competitive IT sector. The certification is recognized by leading organizations and is highly regarded for roles involving web application development, system integration, and enterprise solutions. It provides a pathway to career advancement, higher earning potential, and recognition as a skilled ASP.NET developer. The digital credential can be integrated into professional profiles for instant verification.

DotNet Certification

DotNet Certification offers a direct route for developers to validate their skills in the .NET ecosystem. This certification is tailored for individuals aiming to demonstrate comprehensive knowledge of .NET application development, including backend and frontend integration. Recognized by top technology companies, DotNet Certification enhances professional credibility and opens doors to a wide range of opportunities in software development, system architecture, and enterprise solutions. The certification process is streamlined, requiring only a single online exam, and digital credentials are awarded instantly upon successful completion. This industry-recognized qualification is a valuable asset for career growth and professional recognition.

.Net Developer Certification

The .Net Developer Certification Exam is structured for professionals seeking to validate their full-stack development expertise within the .NET framework. This certification confirms advanced skills in designing, developing, and deploying scalable applications, making it highly sought after

by employers worldwide. The .Net
Developer Certification Exam is
recognized for its rigorous assessment
standards and is valued by
organizations looking for reliable,
skilled developers. Earning this
certification enhances a candidate's
profile, increases job prospects, and
demonstrates commitment to
maintaining up-to-date technical skills.
Digital credentials are instantly
available for integration into
professional profiles.

Analyzing Data With Power BI
Certification
The Analyzing Data With Power BI
Certification validates expertise in
leveraging Microsoft Power BI for data
analysis and visualization. This
certification is essential for
professionals involved in business
intelligence, data analytics, and



Boost Your Career with .NET Developer Certification – Showcase Your Expertise in Building Robust, Scalable Applications

reporting. Completing the certification demonstrates the ability to transform raw data into actionable insights, create interactive dashboards, and support data-driven decision-making processes. Recognized globally, the certification enhances professional profiles and is a key differentiator in the competitive analytics job market. The digital credential can be displayed on resumes and professional networks for instant recognition.

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Microsoft SQL Database Administrator Certification

The Microsoft SQL Database Administrator Certification is designed for professionals managing and maintaining SQL Server environments. This certification confirms advanced skills in database administration, security, performance optimization, and disaster recovery. Recognized by leading organizations, the certification is highly valued for roles requiring database management expertise. Earning the Microsoft SQL Database Administrator Certification enhances credibility, increases job opportunities, and demonstrates a commitment to excellence in data management. The digital credential provides instant verification and can be integrated into professional profiles.

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exam-free

Microsoft SQL Server Developer
Certification
Microsoft SQL Server Developer
Certification demonstrates advanced
skills in designing, developing, and
maintaining SQL Server databases. This
certification validates expertise in
database programming, query
optimization, and data management,
essential for roles in database
development. Completion of the
Microsoft SQL Server Developer
Certification enhances professional
credibility and supports career
advancement in database technology.

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Transform Data into Insight with Power BI Certification – Master Powerful Analytics and Visualization to Drive Smart Decisions

Azure Devops Certification

Azure Devops Certification and Azure Devops Certification Exam provide recognition of proficiency in implementing DevOps practices using Microsoft Azure. The certification covers continuous integration, delivery pipelines, and automation processes, equipping professionals with the skills needed for modern cloud-based development environments. Achieving Azure Devops Certification signifies readiness for roles that require advanced DevOps capabilities.

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Azure Data Architect Certification

Azure Data Architect Certification verifies comprehensive knowledge in designing and managing scalable data solutions on Microsoft Azure. The certification covers data integration, storage, security, and architecture best practices, preparing professionals for complex data management roles. Earning Azure Data Architect Certification supports career growth in cloud data architecture and solution design.

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Azure Architect Certification

Azure Architect Certification confirms expertise in designing and implementing secure, scalable, and reliable solutions on Microsoft Azure. The certification addresses architecture design, cloud infrastructure, and security protocols, essential for senior cloud architecture roles. Completion of Azure Architect Certification is recognized as a valuable credential in the cloud computing industry.

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Azure Data Analytics Certification

Azure Data Analytics Certification validates skills in analyzing and visualizing data using Microsoft Azure services. The certification covers data modeling, transformation, and reporting, essential for data analyst and business intelligence roles. Achieving Azure Data Analytics Certification demonstrates capability in leveraging cloud-based analytics tools for data-driven decision-making.

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Azure Administrator Certification

Azure Administrator Certification certifies proficiency in managing Azure resources, configuring virtual networks, and monitoring cloud environments. The certification covers core administrative tasks, security, and compliance, preparing professionals for Azure administration roles. Completion of Azure Administrator Certification enhances technical credentials in cloud infrastructure management.

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Azure Fundamentals Certification Online

Azure Fundamentals Certification Online provides designed foundational knowledge of Microsoft Azure cloud concepts, services, and solutions. The certification is or those seeking to understand cloud computing principles and Azure's core offerings. Successful completion of Azure Fundamentals Certification Online supports entry into cloud technology roles and serves as a stepping stone for advanced certifications.

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Developing Solutions for Microsoft Azure Certification

Developing Solutions for Microsoft Azure Certification assesses abilities in designing, building, and deploying cloud applications using Azure services. The certification covers application

development, integration, and security within the Azure platform, preparing candidates for cloud developer roles. Earning Developing Solutions for Microsoft Azure Certification demonstrates advanced development skills in a cloud environment.

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Azure Data Security Certification

Azure Data Security Certification demonstrates proficiency in implementing and managing security controls for data within Microsoft Azure environments. This certification covers critical security concepts, risk management, encryption, and compliance measures, equipping professionals to safeguard cloud data assets. Completion of the Azure Data Security Certification supports career advancement in cloud security roles and verifies expertise in protecting sensitive information.

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Microsoft Azure Security Technologies Certification

Microsoft Azure Security Technologies Certification validates advanced skills in securing Azure cloud environments. The certification focuses on identity and access management, platform protection, data security, and monitoring. Earning the Microsoft Azure Security Technologies Certification demonstrates the ability to design and implement robust security solutions, essential for roles in cloud security architecture and administration.

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Azure Data Architect Certification

Azure Data Architect Certification confirms expertise in designing and implementing scalable data solutions on Microsoft Azure. The certification encompasses data storage, integration, security, and analytics, preparing professionals for complex data architecture responsibilities. Completion of Azure Data Architect Certification is recognized as a valuable credential for advancing in cloud data management and solution design.

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Azure IOT Developer Certification

Azure IOT Developer Certification assesses knowledge in developing and managing Internet of Things (IoT) solutions using Microsoft Azure. This certification covers device connectivity, data processing, security, and cloud integration, supporting roles in IoT application development. Achieving Azure IOT Developer Certification demonstrates readiness for projects involving connected devices and intelligent cloud solutions.

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Azure Database Administrator Certification

Azure Database Administrator Certification verifies skills in deploying, managing, and securing relational databases on Microsoft Azure. The certification addresses database provisioning, performance tuning, backup strategies, and high availability. Completion of Azure Database Administrator Certification enhances professional qualifications for database administration and cloud infrastructure roles.

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Developing Microsoft Azure and Web Services Certification

Developing Microsoft Azure and Web Services Certification recognizes proficiency in building and deploying web services and cloud-based applications on Azure. The certification covers service integration, API management, and security best practices. Earning Developing Microsoft Azure and Web Services Certification supports career growth in cloud application development and modern web services architecture.

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Azure Infrastructure and Deployment Certification

Azure Infrastructure and Deployment Certification demonstrates expertise in configuring, deploying, and managing Azure infrastructure solutions. The certification includes topics such as virtual networks, storage, compute resources, and security. Completion of Azure Infrastructure and Deployment Certification is valuable for roles in cloud infrastructure management and solution deployment.

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Azure Data Solution Certification

Azure Data Solution Certification validates advanced skills in implementing data solutions on Microsoft Azure, including data storage, processing, and analytics. The certification addresses architectural best practices and security considerations, preparing professionals for roles in data engineering and cloud solution design. Completion of Azure Data Solution Certification enhances career prospects in cloud data management.

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Advantages of Microsoft Certification by Edchart

Microsoft Certification by Edchart offers globally recognized validation of technical skills, providing a competitive edge in the job market. The certification process is streamlined, allowing experienced professionals to demonstrate expertise through a test-only model, bypassing mandatory training and reducing time investment. Digital badges, verified by Credly, ensure international recognition and enhance the credibility of certified skills. Edchart's certifications are designed to align with current industry demands, covering specializations such as .NET, cloud, and data analytics. The performance-based approach focuses on actual competency, making the certification relevant for real-world applications. Instant credentialing enables immediate inclusion on professional profiles and resumes, increasing visibility to employers. The program supports career advancement by validating skills sought after in technology roles, often resulting in higher salary potential and access to more job opportunities. The absence of upfront fees and the emphasis on skill verification make the certification accessible and practical for a wide range of professionals. Edchart's partnership with Credly further assures authenticity and global acceptance, facilitating mobility across markets and industries.

Benefits of Microsoft Certification by Edchart

Microsoft Certification by Edchart delivers tangible benefits for career progression and professional development. The certification is globally acknowledged, providing proof of expertise that is respected by employers worldwide. The test-only model allows experienced candidates to certify skills efficiently, with instant results and digital badges issued upon passing. This process eliminates unnecessary training, focusing on practical knowledge and real-world application. Edchart's collaboration with Credly ensures that each certification is verifiable and shareable, enhancing professional credibility and increasing visibility in the job market. Certified professionals often experience improved employability, higher earning potential, and greater job security, as organizations value verified technical skills and commitment to ongoing learning. The certification covers a wide array of Microsoft technologies, enabling specialization in areas aligned with industry needs. Access to exclusive resources, such as industry reports and networking opportunities, further supports continuous learning and upskilling. The flexible online format accommodates busy schedules, making it suitable for working professionals. Edchart's performance-based approach ensures that only demonstrated skills are certified, maintaining high standards and relevance in the rapidly evolving technology sector.

Who can prefer this and why

Microsoft Certification by Edchart is suitable for IT professionals, recent graduates, and career changers seeking to validate or enhance technical skills. Industry practitioners aiming to keep pace with evolving technologies benefit from globally recognized credentials, while experienced developers can efficiently demonstrate expertise through the test-only model. Recent graduates gain a competitive advantage when entering the workforce, and career changers can establish credibility in new domains. The certification's international recognition, practical assessment, and instant verification make it valuable for anyone pursuing advancement or mobility in technology-driven roles.

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