

MICROSOFT PRESS RELEASE

Modernization of Web Applications

Proge-Software S.r.l. Has Earned the Modernization of Web Applications to Microsoft Azure Advanced Specialization

[Rome] – [02/07/2021] – Proge-Software S.r.l. [www.progesoftware.it] today announced it has earned the Modernization of Web Applications to Microsoft Azure advanced specialization, a validation of a solution partner’s deep knowledge, extensive experience and proven expertise in migrating and modernizing production web application workloads, and managing app services in Azure.

Only partners that meet stringent criteria around customer success and staff skilling, as well as pass a third-party audit of their web workload deployment and management practices, including their ability to implement Azure App Service, are able to earn the Modernization of Web Applications to Microsoft Azure advanced specialization.

As companies look to modernize their applications and take full advantage of the benefits that cloud computing can deliver, they are looking for a partner with advanced skills to migrate, optimize, and manage their existing web workloads to the cloud.

Matteo Sposito, Account Manager at Proge-Software, “The Modernization of Web Applications to Microsoft Azure advanced specialization demonstrated the ability to guide organizations towards the migration and optimization of their applications on Azure. This advanced specialization demonstrates Proge-Software’s value and technical skills, the quality of the work performed and customer satisfaction.”

Rodney Clark, Corporate Vice President, Global Partner Solutions, Channel Sales and Channel Chief at Microsoft added, “The Modernization of Web Applications to Microsoft Azure advanced specialization highlights the partners who can be viewed as most capable when it comes to migrating, modernizing, and managing web applications in Microsoft Azure. [Partner] clearly demonstrated that they have both the skills and the experience to offer clients a path to start enjoying the benefits of being in the cloud.”

[DMA: Data Center Migration to Azure (microsoft.com)]