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Embedded software development has been Auriga's core business for many years. During one of the recent firmware development projects for an industrial automated solutions provider, our team faced the task of ensuring IoT device-to-cloud communication in both the Amazon Web Services infrastructure (AWS) and the Microsoft Azure infrastructure (Azure).

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What is Cloud Communications? - Definition from Techopedia

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Cloud computing - Wikipedia

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Cloud computing allows multiple deployment models including public, private, and hybrid Cloud infrastructures. In addition to public commercial Cloud services offered by major service providers such as Amazon, Google, and Microsoft, numerous organizations have constructed their own private Clouds or established hybrid Clouds to provide various services to their employees and/or customers.

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