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up Azure Data Factory pipelines to meet data movement requirements.Which integration runtime should you use?A. self-hosted integration runtimeB. Azure-SSIS Integration RuntimeC. .NET Common Language Runtime (CLR)D. Azure integration runtimeAnswer: AExplanation:The following table describes the capabilities and network support for each of the integration runtime types: Scenario: The solution must support migrating databases that support external and internal application to Azure SQL Database. The migrated databases will be supported by Azure Data Factory pipelines for the continued movement, migration and updating of data both in the cloud and from local core business systems and repositories.References: **https://docs.microsoft.com/en-us/azure/data-factory/concepts-integration-runtime**New QuestionCase Study 2 - Contoso OverviewCurrent environmentContoso relies on an extensive partner network for marketing, sales, and distribution. 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