

Choose a Dell APEX pay-per-use solution or a traditional on-premises Dell GenAI solution and pay up to less than 60% the cost of similar deployments from AWS and Azure

In our example 3-year TCO comparison for GenAI solutions, we found that choosing two Dell solutions could save organizations money compared to two popular cloud solutions

With a traditional on-premises Dell solution, you could nearly break even at 1 year

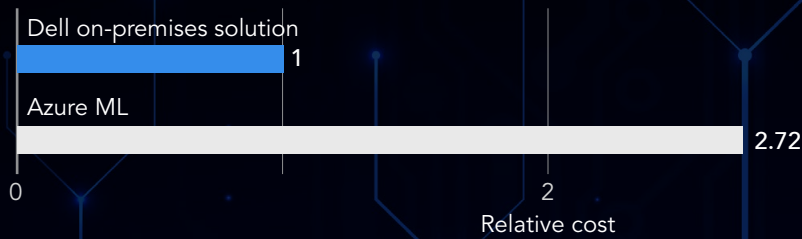
Relative 3-year cost comparison of traditional on-premises Dell solution vs. AWS SageMaker solution | Lower is better



AWS SageMaker could cost nearly 3x as much as a similar Dell solution

Nearly break even at 1 year

Relative 3-year cost comparison of traditional on-premises Dell solution vs. Azure Machine Learning solution | Lower is better



Azure Machine Learning could cost nearly 3x as much as a similar Dell solution

Save even more with a Dell APEX pay-per-use solution and break even in under 1 year

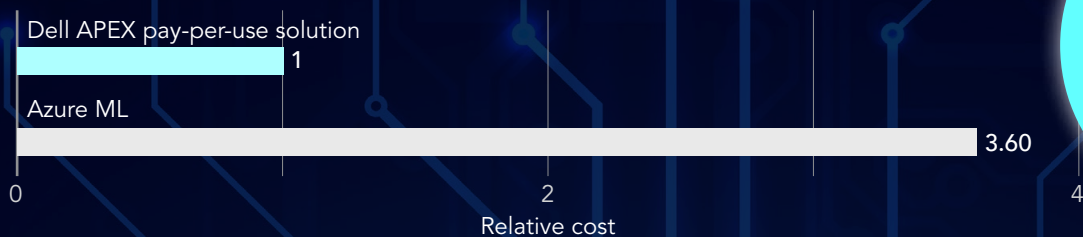
Relative 3-year cost comparison of Dell APEX pay-per-use solution vs. AWS SageMaker solution | Lower is better



AWS SageMaker could cost nearly 4x as much as a similar Dell APEX pay-per-use solution

Break even in under 1 year

Relative 3-year cost comparison of Dell APEX pay-per-use solution vs. Azure Machine Learning solution | Lower is better



Azure Machine Learning could cost nearly 4x as much as a similar Dell APEX pay-per-use solution

Learn more at <https://facts.pt/9PHKEUe>