Bing

According to Microsoft, the Azure Well-Architected Framework is a set of guiding tenets that you can use to improve the quality of a workload. The framework consists of five pillars of architectural excellence: Reliability; Security; Cost optimization; Operational excellence; Performance efficiency .

In terms of designing an Azure monitoring workspace that aligns with best practices and ensures optimal performance and functionality, Microsoft recommends that you should start with a single workspace to reduce the complexity of managing multiple workspaces and in querying data from them. There are no performance limitations from the amount of data in your workspace. Multiple services and data sources can send data to the same workspace. As you identify criteria to create more workspaces, your design should use the fewest number that will match your requirements .

I hope this helps!