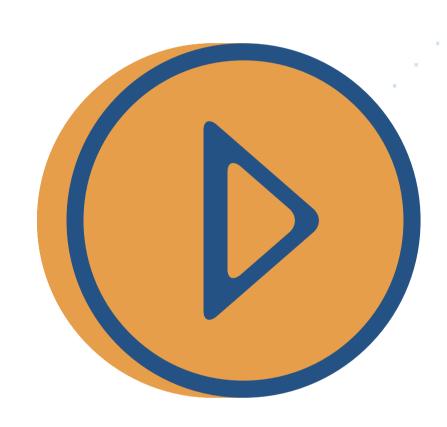




# SOCIALIZE KEYWORDS ABOUT THE READING "WHAT IS CLOUD ECONOMICS?"













# THE STUDY OF CLOUD COMPUTING'S COSTS AND BENEFITS, FOCUSING ON **ECONOMIC PRINCIPLES UNDERLYING THEM.**









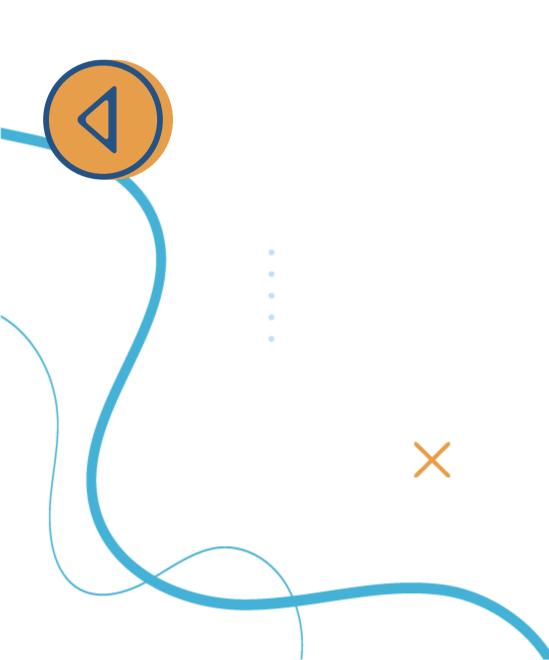








A MEASURE USED TO EVALUATE THE FINANCIAL GAIN OR LOSS GENERATED RELATIVE TO THE AMOUNT OF MONEY INVESTED.

















THE TOTAL COST OF OWNING AND OPERATING AN ASSET OR SYSTEM OVER ITS ENTIRE LIFECYCLE, INCLUDING ACQUISITION, OPERATION, AND MAINTENANCE COSTS.







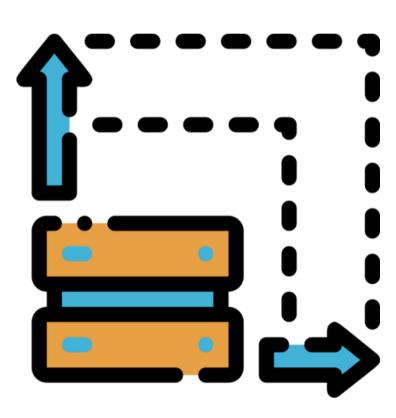




### **ECONOMIES OF SCALE:**

THE COST ADVANTAGES THAT ORGANIZATIONS ACHIEVE BY SCALING THEIR OPERATIONS AND INCREASING PRODUCTION LEVELS, RESULTING IN LOWER AVERAGE COSTS PER UNIT.













THE ABILITY OF CLOUD COMPUTING TO PROVIDE ACCESS TO COMPUTING RESOURCES FROM ANYWHERE IN THE WORLD, REDUCING THE NEED FOR PHYSICAL INFRASTRUCTURE AND ASSOCIATED LABOR COSTS.









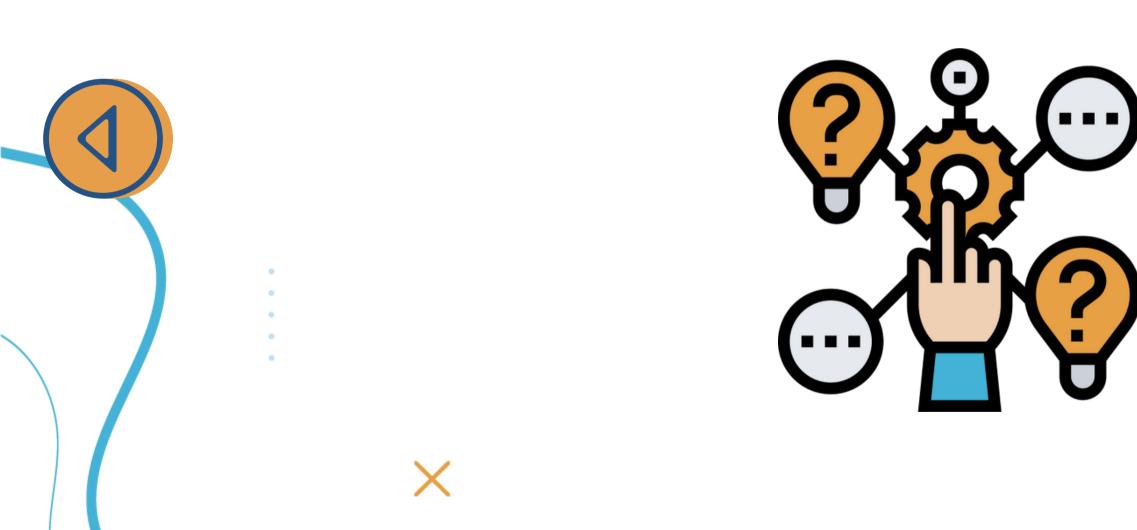








THE ABILITY OF A BUSINESS TO ADAPT QUICKLY TO CHANGES IN THE MARKET OR CUSTOMER DEMANDS, FACILITATED BY CLOUD COMPUTING RESOURCES THAT ALLOW FOR RAPID DEPLOYMENT AND SCALABILITY.















THE PROCESS OF COMPARING ONE'S OWN PRACTICES, PROCESSES, OR PERFORMANCE METRICS TO THOSE OF INDUSTRY LEADERS OR BEST PRACTICES, OFTEN USED TO ASSESS THE COST EFFECTIVENESS OF CLOUD **ADOPTION.** 









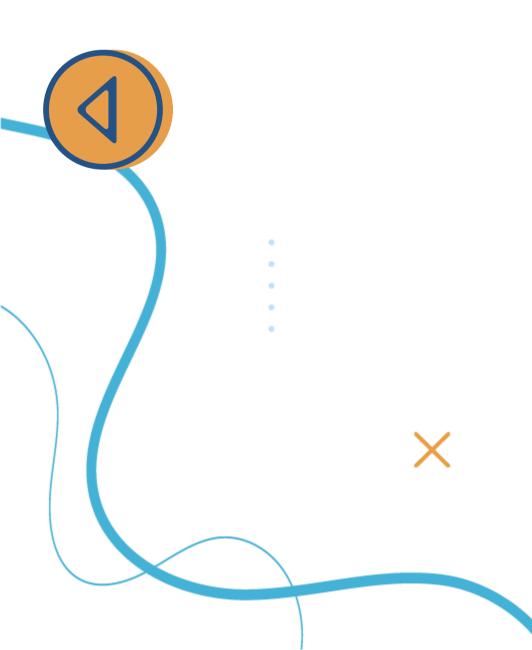




# **MIGRATION COSTS:**



THE EXPENSES ASSOCIATED WITH TRANSFERRING IT OPERATIONS TO THE CLOUD OR SWITCHING BETWEEN CLOUD PROVIDERS, INCLUDING LABOR, INTEGRATION, AND TESTING COSTS.

















AN EXPERT IN CLOUD ECONOMICS WHO HELPS BUSINESSES ANALYZE COSTS, FORECAST SAVINGS, AND MAKE INFORMED DECISIONS ABOUT CLOUD SOLUTIONS BASED ON FINANCIAL MODELING AND INDUSTRY BENCHMARKS.













# **BEHAVIORAL ECONOMICS:**



