

# Don't engineer your own obsolescence

A leader's survival guide to  
the AI revolution



- / **18+ years** as a Google Cloud Premier Partner
- / **8x** Google Cloud Partner of the Year
- / Consistently high Proserv **NPS of 79**
- / **500+** certified GCP professionals
- / **11** Google Services Specializations
- / Recognized with 5 Google Cloud **Public Sector Expertise Badges**

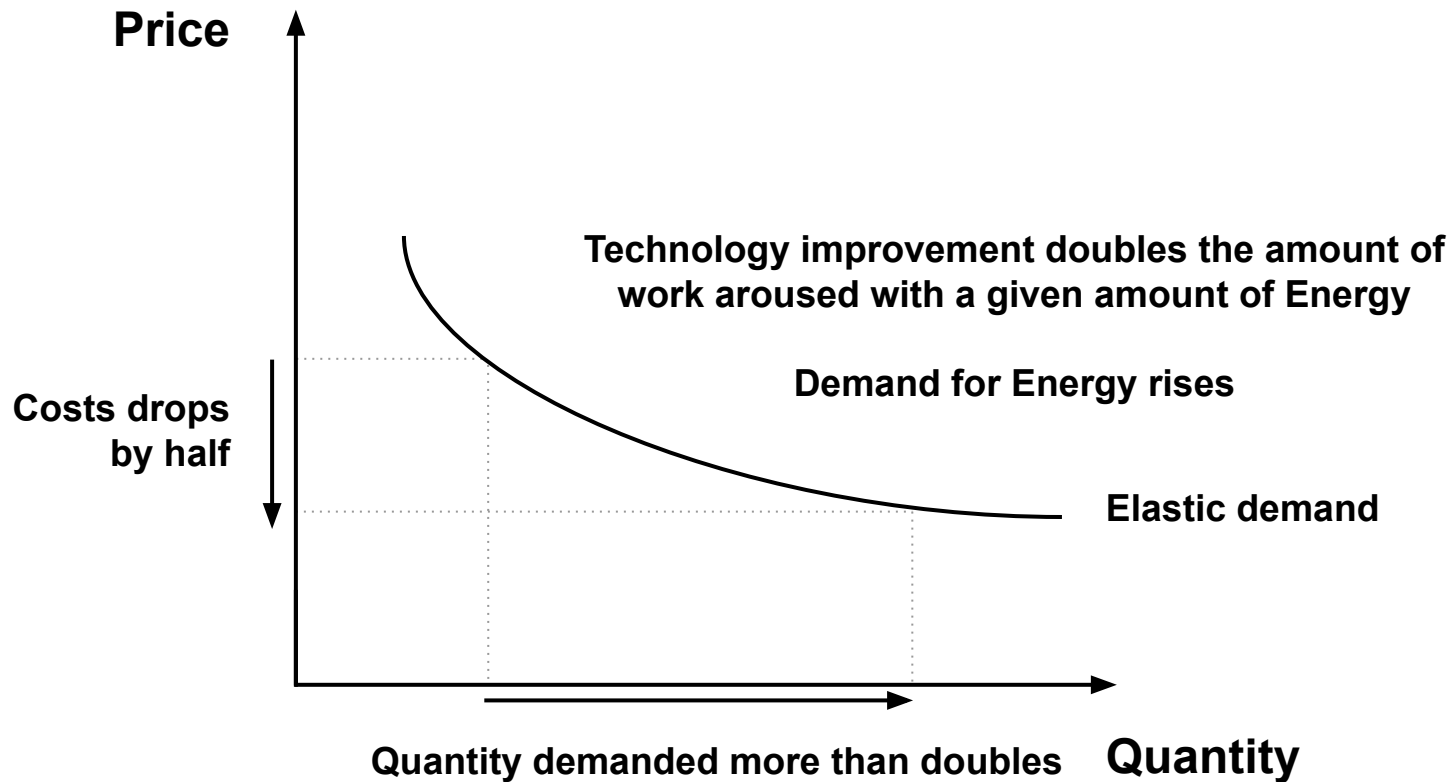


This meeting is a trap



+50%  
"PRODUCTIVITY"

# Jevon's Paradox



Choose your path

**COST  
CENTER**

**GROWTH  
ENGINE**



✎ My customer wants to understand similar use cases they can leverage AI for their business in healthcare.

Solution Line: **SADA / Google Cloud** Company: **Mayo Clinic**

[Conversation Starters](#)[Case Studies](#)[Solutions](#)[Company Insights](#)[Similar SOWs](#)

The customer is seeking to understand how they can leverage Artificial Intelligence (AI) in the healthcare industry and wants to know about similar use cases.

[Questions to ask](#)[Benefits](#)[Organizational Roadblocks](#)[Product Challenges](#)[Competing Technologies](#)

### Improved Diagnostics with AI

AI can analyze medical images (X-rays, MRIs, CT scans) with greater speed and accuracy, assisting radiologists in detecting anomalies and improving diagnostic accuracy. This leads to earlier and more accurate diagnoses, improving patient outcomes.

### Personalized Treatment Plans with AI

AI algorithms can analyze patient data (medical history, genetics, lifestyle) to develop personalized treatment plans tailored to individual needs. This can lead to more effective treatments and reduced side effects.

### Drug Discovery and Development Acceleration with AI

AI can accelerate the drug discovery process by identifying potential drug candidates, predicting their efficacy, and optimizing clinical trial design. This reduces the time and cost associated with bringing new drugs to market.

### Enhanced Patient Monitoring with AI

AI-powered wearable devices and remote monitoring systems can continuously track patient vital signs and detect early warning signs of deterioration. This enables proactive intervention and prevents adverse events.

### Streamlined Administrative Tasks with AI

AI can automate administrative tasks such as appointment scheduling, insurance claims processing, and medical coding, freeing up healthcare professionals to focus on patient care. This improves efficiency and reduces administrative costs.

### Predictive Analytics for Disease Outbreaks with AI

AI can analyze large datasets to identify patterns and predict disease outbreaks, enabling public health officials to take proactive measures to contain the spread of infectious diseases. This improves public health preparedness and response.

### Virtual Assistants for Patient Support with AI

AI-powered virtual assistants can provide patients with 24/7 access to medical information, answer their questions, and provide emotional support. This improves patient engagement and satisfaction.

Stop guessing.  
Start building.

# Reframe your metrics. Reframe your value.

## OLD AND BUSTED



# Why SADA?

## The Strategic Impact



Our **Google** depth means you're never using yesterday's toolkit.



Our **skills breadth** means you don't have to manage a complex ecosystem of niche partners.



Our **expertise in the new** means you can be confident we are already working on what's next.





## About Insight

Insight is a Fortune 500 global Solutions Integrator helping organizations accelerate their digital journey and maximize the value of technology. Our technical expertise spans cloud and edge-based transformation solutions, built on 35+ years of deep partnerships with the world's leading and emerging technology providers.

In 2023, Insight completed the acquisition of SADA. As an 8x Google Cloud Partner of the Year, SADA is a leader in Generative AI, Infrastructure & App Modernization, Cloud Security, Data Analytics, Productivity & Collaboration, and Location Intelligence solutions.

You can rely on our combined expertise as a multicloud powerhouse — honed over thousands of successful engagements — to get you further, faster.

**Let's talk**

**818.766.2400 / [googlesales@SADA.com](mailto:googlesales@SADA.com) / [SADA.com](https://SADA.com)**

# Thank you