# GRADUAL REPLACEMENT:
## MODERNIZING YOUR SYSTEM ONE SLICE AT A TIME

This low-risk, high-success option offers rapid results and immediate value with each completed component.

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IT modernization is critical, but not without its challenges. While there are several approaches to modernization, gradual replacement offers **a lower-cost, lower-risk process** to deliver value. Gradual replacement modernizes the aging system in a **seamless,** continuous process, **keeping the system operational** throughout the course of development. This iterative and incremental process delivers a **valuable** product customers love and adopt.

The key to gradual replacement's high rate of success?
An iterative, incremental approach.

# MODERNIZE GRADUALLY TO DELIVER VALUE RAPIDLY

**Excella**

## Gradual Replacement: Modernizing Legacy Systems One Slice at a Time

Why wait for progress? This seamless approach modernizes aging systems in segments to deliver rapid results and immediate value with each completed "slice."

**Excella's Pick:** This iterative and incremental approach to modernization delivers a valuable product customers love and adopt.

■ **Slice of Customer Value**

**Roadmap**
Identify high-level features and prioritize based on value, risk and cost. Revisit roadmap as needed.

**Execute & Deploy**
The system remains fully operational while new features are developed in short cycles.

Change Management & Adoption

Discovery

Roadmap to Delivery

Deployed First Slice

Ongoing Customer Feedback Solicitation

Old System

New System