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Introduction to Scaling Low Code

Unlocking the Power of Low Code for Business Growth

DEFINITION

> Scaling low code refers to expanding low code solutions to meet growing business needs efficiently. It enables organizations to develop applications quickly without extensive coding knowledge.

KEY CONCEPTS

Governance

Establishing rules and guidelines to manage low code development ensures compliance and security.

Integration

Connecting low code applications with existing systems and data sources enhances functionality and usability.

User Training

Educating users on low code platforms increases adoption and maximizes the potential of the tools.

Scalability

Designing applications that can grow in capacity and complexity as business demands increase.

Collaboration

Encouraging teamwork between IT and business users fosters innovation and efficient problem-solving.

EXAMPLES

→ A retail company uses low code to create a customer feedback app.

→ A healthcare provider develops a patient scheduling system with low code tools.

→ An HR department automates onboarding processes using low code solutions.

MEMORY TIPS

★ Remember 'GICS' for Governance, Integration, Collaboration, Scalability.

★ Think of low code as 'building blocks' for quick application development.

★ Use the phrase 'Train to Gain' to recall the importance of user training.

COMMON MISTAKES

✗ Neglecting governance can lead to security vulnerabilities.

✗ Overlooking integration needs may cause data silos.

✗ Failing to train users can result in low adoption rates.

QUICK RECAP

Scaling low code is about efficiently expanding low code applications to meet business needs. Key areas include governance, integration, and user training to ensure successful implementation and growth.