## ERP Failure

ERP implementation can be a game-changer, but it often fails due to various reasons. Let's explore common pitfalls and understand how they can affect your business and how to avoid them.



#### **Scope Mismatch**

Failing to clearly define project scope and objectives can lead to choosing the wrong ERP or failing to achieve desired outcomes.



Top management's lack of support and commitment can lead to delays, resistance, and ultimately, ERP implementation failure.



#### **Poor Communication**

Failure to communicate effectively about changes and benefits of ERP implementation can lead to resistance and ultimately, failure.

#### Insufficient Resources

Inadequate allocation of resources, including time, manpower, and finances, can lead to delays and ultimately, ERP implementation failure.

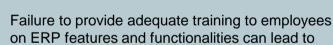




#### Insufficient testing and validation of ERP modules

**Lack of Testing** 

and features can lead to unexpected errors and issues that hinder adoption and cause user frustration.



**Inadequate Training** 

user confusion, frustration, and ultimately, reduced adoption.



# No Post-Implementation

#### Data migration issues can lead to errors, data loss, or corruption, hindering the smooth

**Data Migration Errors** 

operation of the ERP system and negatively impacting business processes.

#### implementation can lead to unresolved issues, user confusion, and eventually, ERP system

Lack of ongoing support and training post-

abandonment.



### **ERP Success**

A successful ERP implementation requires careful planning, communication, and ongoing support to ensure user adoption and

achieve desired business outcomes.

