

Eight Common Mistakes

Organizations make with ERP Training



8. Training the *Wrong* People

Consider qualities needed specific to implementation strategy

- Ability to meet tight deadlines
- Ability to work well together
- Possess wide range of skills required

7. Not Training *Enough* People

Training **one** = **overwhelming limitations**

Training **two** or **three** = **role changes or illness can dramatically impact plan**

- Include decision makers involved in every aspect of your business
- Create a team able to make informed design and configuration decisions

6. *Incorrect* Mix of eLearning

Too much eLearning = two fault points

- Lack of face-to-face, instructor-led training
- Lack of student-to-student and student-to-instructor interaction

Appropriate blend of learning modalities = make sure your entire team gets the most out of their training, no matter how they prefer to learn

5. *Opting for* Public vs Private Training

PUBLIC

- Travel costs
- Cancelled classes = frustration and delays

PRIVATE

- More staff trained
- Custom training on your data and tailored for your people

4. Training at the *Wrong* Times

Too Early

- Staff forgets what they've learned
- Lose momentum

Too Late

- Unprepared
- Project delays

Train end users so they are ready to use new processes on day one

3. Assuming the *Strategic Implementation (SI)* Partner is also responsible for Training

- If training was not part of your SI partner's bid, you likely do not have training scheduled
- SI organizations are building relationships with training partners
- You need a dedicated training partner to provide:

- Project-team training
- End-user adoption

2. *Incomplete Training:* Leaving End Users and Project Teams in the Dark

- 76% of users have a below-average competency with ERP solution
– META Group
- Lack of knowledge to design new processes or configure new systems
- Users will revert to the "old way," which is now the "wrong way"

1. Not *Training* at All

According to Gartner Group, "Of all technology implementations, 50% are severely challenged, 25% completely fail, and 25% succeed. The primary reason for this is training, or lack thereof."

If your organization is going to implement ERP software:

- Assign a great project team
- Develop a training plan suited to YOUR project
- Train project team and end users

READ the article



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For more information about training for new ERP software implementations, visit www.gpstrategies.com

