



# **Developing Tracking Systems**

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# Track What?

- **Compliance training**
- **Code certifications**
- **Exclusion checks**
- **Disciplinary action**
- **Professional certifications**

# Why Do We Care?

- **Training and other trackable items are fundamental building blocks of a compliance program**
- **If you don't track it, it won't get done**
- **Provides quantifiable results to demonstrate program performance**
- **Government requirements**

# Tracking Options

- **Certifications in files, backed up by audits**
  - **Simple lists in Excel or Access**
  - **More developed databases**
    - **Commercially available**
    - **Internally developed**
- ➔ **Build to suit your organization's needs**

# **Design Concepts for Tracking in a Large, Multiple Location Organization**

**“This report is wrong. I went on November 20 from 1:00 to 2:30. I remember it vividly. I know Stephanie went, too, because she kept propping my head up.”**

# Database Goals

- **Be accurate**
- **Be simple to use**
- **Provide visible results**
- **Encourage compliance**
- **Promote accountability**

# Avoid Undermining Credibility in Data

- ❁ **Frustrates those who have done what they were supposed to do**
- ❁ **Prevents holding accountable those who haven't performed**

# Solution

- **Locations responsible for tracking their own information**
  - **Local users enter data into database**
  - **Local users can see their data and create reports**
  - **If the data isn't correct, enable the user to fix the data**
  - **Find the right level for "local users" in larger locations**

# Automatically Communicate with Employees and Managers

- **When data is entered to confirm accuracy and provide a record**
- **When deadlines approach or have been missed**

# Reports

- **Allow management to see information for the parts of the organization for which they are responsible**
- **Centrally produce standard reports for senior management**
- **Centrally conduct random audits on a regular basis to validate database entries**

# Centralized Database Management

- **Design**
- **Items being tracked**
  - **Courses**
  - **Requirements**
  - **Timing of alerts**
- **Oversee authorized user list and security levels**

# Challenges

- **Systems that don't talk to each other**
  - **HR database**
  - **E-mail**
- **Categorizing employees by training requirements**

# Building Institutional Support

- **Don't limit databases to compliance only**
- **Involve others in design**

# Side Benefits

- **Improvement of data quality**
- **Incentive to coordinate system standards**

# Budgets

- **Commercially available databases**
  - **Per seat charges**
  - **Customization charges and performance**
- **Internally developed databases**

# Timing

## • Phase 1: 3 months

- Web based data entry

## • Phase 2: 6 additional months

- On line viewing, editing, and report writing

## • Phase 3: 3 plus months

- Automated alerts, system improvements

# Examples

- **Employee Training Database**
- **Physicians Database**