



Core Organization Data

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No matter what collection of modules you ultimately adopt from **EHSIntegrator**, one that you can't get by without is **Core Organizational Data** because it's integral to any solution.

The main types of data stored in the Core Organizational Data module are:

- Buildings and Building Areas
- Organizations
- People and Staff
- Type Information e.g.
 - Activities and Roles
 - Hazard Categories/Types
 - Etc.

The Core Organizational Data module can be considered the inner core of any solution as its data is useful to all other modules to provide consisting categorization and reporting. For example, because all modules can make use of the same building, areas, and organizational data, various things such as where activities are performed, hazards are used, or where safety equipment resides can be reported with 100% consistency.

The module also contains data on two key solution-wide type concepts:

Activity Types, which are used to classify risky activities performed by principals and assistants throughout the organization, and in turn can be used to drive system

functionality. Such as, the generation of Surveys of a particular type for Principals based on what Activities they are involved with. You can add new Activity Types when you need them.

Role Types, which are used to identify what roles individuals play within the organization. In certain cases, roles are represented in **EHSIntegrator** in a concrete way e.g. Principals, Assistants, and Contacts. But most roles are user definable values e.g. Emergency Contacts for Labs, Building Architects for Construction or Renovation Projects, and Responsible Principals for Inventory Equipment.

The Core Organizational Data module also contains information for numerous simple data types that are used as lookup references for many entities in various other modules. For example, hazardous chemicals, biological agents, and isotopes.

Elements

Core Module	Related Elements
Organizational Data ○ People and Staff ○ Buildings/Areas ○ Organizations	○ Most all other modules make use of many of the items in the left column
Type Information ○ Activities and Roles ○ Hazard Categories/ Types	