# EPIgrid

# EPIGRID AXIS:
## An intuitive vault for engineering processes

**THE SITUATION**

**Companies are expected to build out their own workflows based on two days of admin training.**

**PROBLEM**

Most companies don't understand their workflows, or if they do they don't know how to apply them to a data management system.

This disconnect means **applying design control procedures** can take **6-12 months** on average.

Realizing the value of your PDM investment takes longer. $

Success and use of the system is considerably diminished.

**OUR SOLUTION**

**Our core competency is understanding workflows and data management.**

## Axis

The EpiGrid Axis vault configuration is a summation of the design control processes we collected through work in diverse industries and will satisfy the needs of most companies.

We **reduce costs** through a fast, remotely managed implementation, while the Axis vault offers **added value** of:

**Pre-configured processes for day one functionality**

Axis is automated and pre-populated with a higher level of workflows than standard EPDM for development, production and production iteration that can be changed to fit your scheme.

- Manage COTS, revision schemes, non-CAD files and more
- McMaster Carr COTS category builder for search and design reuse
- Pre-linked drawing templates
- Weldment cut-lists

**Simplified training**

We offer straightforward training solely to users, so the **difficulty of admin training**—which is rarely a core competency of internal staff—**is removed entirely**.

**Detailed documentation**

Our manual **outlines your engineering processes** and walks you through all the various workflows. Use it as a starting point and to retrain other staff—so turnover is no longer a problem.

**Scalability & Migration**

Our legacy migration procedure moves data project by project, which **eliminates duplicates and removes a common barrier to implementation success.**.

**YOUR NEXT MOVE**

**Streamline design control processes and shorten time to market.**

**Learn more about the EpiGrid Solution and Axis vault.**

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