

## AYDBABTU: Autodesk® Revit® Data Management

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**CODE AB3700** As client and project requirements become more and more complex; the need to manage information in Autodesk Revit software and data connected to Revit becomes exceedingly important. This class will survey the landscape of tools available to aid in this task, including tools for family and parameter management as well as specific tools for program management. Autodesk® Vault software, dRofus, Microsoft® Access®, Microsoft® Excel® tools and others will be covered. During the class, we will touch on project experience with many of these tools and provide guidance on how to approach many data management challenges in Revit.

### Learning Objectives

At the end of this class, you will be able to:

- Understand the benefits of data management for Revit projects
- Learn the tools available in the market to aide in managing Revit and connected data
- Understand when to develop your own solutions for data management via the Revit API
- Understand how various BIM uses can affect your collaboration and data management strategy

### About the Speaker

*Greg is a firm-wide BIM Manager at HOK. He specializes in project support and delivery using technology. He is responsible for supporting the use of Revit and a host of other tools including; dRofus, Newforma, Navisworks, Infrastructure Modeler, 3D Max Design and others. Greg prides himself on having knowledge of a wide variety of software tools so to best advice projects and the firm.*