

Aras Innovator 11

Sample Database Overview

Document #: 11.09112017022302

Last Modified: 2/27/2017



Copyright Information

Copyright © 2017 Aras Corporation. All Rights Reserved.

Aras Corporation
300 Brickstone Square
Suite 700
Andover, MA 01810

Phone: 978-691-8900

Fax: 978-794-9826

E-mail: support@aras.com

Website: <http://www.aras.com>

Notice of Rights

Copyright © 2017 by Aras Corporation. This material may be distributed only subject to the terms and conditions set forth in the Open Publication License, V1.0 or later (the latest version is presently available at <http://www.opencontent.org/openpub/>).

Distribution of substantively modified versions of this document is prohibited without the explicit permission of the copyright holder.

Distribution of the work or derivative of the work in any standard (paper) book form for commercial purposes is prohibited unless prior permission is obtained from the copyright holder.

Aras Innovator, Aras, and the Aras Corp "A" logo are registered trademarks of Aras Corporation in the United States and other countries.

All other trademarks referenced herein are the property of their respective owners.

Notice of Liability

The information contained in this document is distributed on an "As Is" basis, without warranty of any kind, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose or a warranty of non-infringement. Aras shall have no liability to any person or entity with respect to any loss or damage caused or alleged to be caused directly or indirectly by the information contained in this document or by the software or hardware products described herein.

Table of Contents

- Send Us Your Comments 4**
- Document Conventions 5**
- 1 Sample Database Overview 6**
 - 1.1 Name/Roles and Login/Password of Identities in Sample Database..... 6
 - 1.2 Data in Sample Database 6
 - 1.2.1 *Part/Assembly* 6
 - 1.2.2 *Documents* 7
 - 1.2.3 *Change Items* 7
 - 1.2.4 *Project*..... 7
 - 1.2.5 *Visual Collaboration*..... 7



Send Us Your Comments

Aras Corporation welcomes your comments and suggestions on the quality and usefulness of this document. Your input is an important part of the information used for future revisions.

- Did you find any errors?
- Is the information clearly presented?
- Do you need more information? If so, where and what level of detail?
- Are the examples correct? Do you need more examples?
- What features did you like most?

If you find any errors or have any other suggestions for improvement, indicate the document title, and the chapter, section, and page number (if available).

You can send comments to us in the following ways:

Email:

support@aras.com

Subject: Aras Innovator Documentation

Or,

Postal service:

Aras Corporation
300 Brickstone Square
Suite 700
Andover, MA 01810
Attention: Aras Innovator Documentation

Or,

FAX:

978-794-9826
Attn: Aras Innovator Documentation

If you would like a reply, provide your name, email address, address, and telephone number.

If you have usage issues with the software, visit <http://www.aras.com/support/>

Document Conventions

The following table highlights the document conventions used in the document:

Table 1: Document Conventions

Convention	Description
Bold	This shows the names of menu items, dialog boxes, dialog box elements, and commands. Example: Click OK .
Code	Code examples appear in <code>courier</code> text. It may represent text you type or data you read.
Yellow highlight	Code with yellow highlight is used to draw attention to the code that is being indicated in the content.
Yellow highlight with red text	Red color text with yellow highlight is used to indicate the code parameter that needs to be changed or replaced.
<i>Italics</i>	Reference to other documents.
Note:	Notes contain additional useful information.
Warning	Warning contains important information. Pay special attention to information highlighted this way.
Successive menu choices	Successive menu choices may appear with a greater than sign (-->) between the items that you will select consecutively. Example: Navigate to File --> Save --> OK .

1 Sample Database Overview

The sample database is a downloadable database containing sample data for Aras Innovator 11 SP9. Running the setup will create a database containing sample data and a vault.

1.1 Name/Roles and Login/Password of Identities in Sample Database

- Lisa Andrews/Lead Design Engineer and Change Specialist – landrews/innovator
- Humberto Acevedo/Design Engineer – hacevedo/innovator
- Kim Akers/Engineering Manager – kakers/innovator
- Gustavo Achong/Lead Manufacturing Engineer – gachong/innovator
- Manoj Agarwal/Marketing Manager – magarwal/innovator
- Hatim Aiad/Quality Engineer – haiad/innovator
- Robin Wakefield/Purchasing Manager – rwakefield/innovator

1.2 Data in Sample Database

The database contains Parts, CAD Documents, Documents, Change Items, Project and Visual Collaboration content.

1.2.1 Part/Assembly

Tank Assembly (T005) of a Standard 3Gal Carpet Cleaner and its components. T005 assembly has 3D data (SolidWorks) and a drawing. The components of the assembly have 3D data. The assembly is in released state. Below is the structure of the T005 assembly.

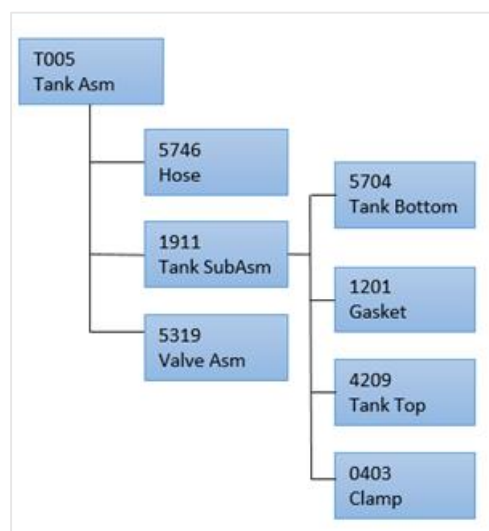


Figure 1.

1.2.2 Documents

Documents linked to T005 Assembly:

- Technical Specification - S-2479
- Manufacturing Cost - C-4378
- Quality Test Plan - Q-7765
- Marketing Research - M-9754
- Label - L-0789
- Test Setup image

1.2.3 Change Items

- Problem report (PR)
 - PR100001 – PR to address the tolerance of the tank top - T005. All the activities of the PR workflow have been completed. The PR is in Pending state.
 - PR100002 – PR to address the Leakage issue in the hose - 5746. We are in the final activity of the PR workflow - “Approve PR” which is assigned to Lisa to vote on.
 - PR100003 – PR to addresses the material of the gasket - 1201. All the activities of the PR workflow have been completed. The PR is in Pending state.
 - PR100004 – PR to address the manufacturing of the clamp - 0403. We are in the “Verify PR” activity of the PR workflow which is assigned to Gustavo to vote on.
 - PR100005 - PR to address the clamp material - 0403. The PR was rejected.
- Engineering Change Request (ECR)
 - ECR100001 - ECR to address the design of the new 3Gal Tank assembly - T005. The ECR is in Released state.
 - ECR100002 - ECR to address the leakage issue in the Hose - 5746. This ECR has just been submitted. We are in the “Review ECR” activity of the ECR workflow which is assigned to Lisa to vote on.
- Engineering Change Notice (ECN)
 - ECN-100001 - ECN to address the design and release of the new 3Gal Tank Assembly - T005. The ECN is in Released state

1.2.4 Project

The project has 3 phases, activities, milestones and deliverables.

- Project number 1313 - 3Gal Tank Development

1.2.5 Visual Collaboration

Visual Collaboration is a new capability in Aras Innovator 11.

In the TOC, **My Innovator** → **My Discussions** enables you to view the discussions, with comments posted by the various users. An Aras subscription is required to access Visual Collaboration.