

SolvNet® Application Notes

Additional TCAD SentaurusTM application notes are available for downloading from the Synopsys FTP server. A complete list of available application notes, with brief descriptions, is available from SolvNet.

TCAD Sentaurus application notes are added continually to SolvNet for the current release. Check SolvNet regularly for updates.

Accessing Application Notes From SolvNet

To access the application notes from SolvNet:

- 1. Click the link https://solvnet.synopsys.com/retrieve/026036.html.
- 2. Enter your SolvNet user name and password.

The List of Available TCAD Sentaurus Application Examples and Notes is displayed. This presents an up-to-date index of application notes.

Accessing the FTP Server Directly

To access the FTP server to download the Sentaurus Workbench simulation project files (gzp) for the application notes, for a given release:

- Click one of the links for the version required: https://solvnet.synopsys.com/redauthftp/cafe/TCAD_Sentaurus_Applications_N-2017.09 https://solvnet.synopsys.com/redauthftp/cafe/TCAD_Sentaurus_Applications_M-2016.12 https://solvnet.synopsys.com/redauthftp/cafe/TCAD_Sentaurus_Applications_L-2016.03
 - **NOTE** The URLs for these links might change within the year. Contact TCAD Support if these links do not work.
- 2. Enter your SolvNet user name and password.
- 3. Reenter your password, and click **Submit Query**.
- 4. In the FTP window, right-click the gzp file required, and select Save target as.
- 5. Download the file to a directory below your TCAD Sentaurus root directory (STDB).
- 6. Refresh the Sentaurus Workbench projects browser, and open the downloaded project.

To access the PDF documentation in Sentaurus Workbench:

- 1. Open the project.
- 2. Choose **Project > Properties > Documentation**.