Dracula Graphical User Interface Known Problems and Solutions

Product Version IC23.1 September 2023 © 2023 Cadence Design Systems, Inc. All rights reserved. Printed in the United States of America.

Cadence Design Systems, Inc., 555 River Oaks Parkway, San Jose, CA 95134, USA

Trademarks: Trademarks and service marks of Cadence Design Systems, Inc. (Cadence) contained in this document are attributed to Cadence with the appropriate symbol. For queries regarding Cadence's trademarks, contact the corporate legal department at the address shown above or call 1-800-862-4522.

All other trademarks are the property of their respective holders.

Restricted Print Permission: This publication is protected by copyright and any unauthorized use of this publication may violate copyright, trademark, and other laws. Except as specified in this permission statement, this publication may not be copied, reproduced, modified, published, uploaded, posted, transmitted, or distributed in any way, without prior written permission from Cadence. This statement grants you permission to print one (1) hard copy of this publication subject to the following conditions:

- 1. The publication may be used solely for personal, informational, and noncommercial purposes;
- 2. The publication may not be modified in any way;
- 3. Any copy of the publication or portion thereof must include all original copyright, trademark, and other proprietary notices and this permission statement; and
- 4. Cadence reserves the right to revoke this authorization at any time, and any such use shall be discontinued immediately upon written notice from Cadence.

Disclaimer: Information in this publication is subject to change without notice and does not represent a commitment on the part of Cadence. The information contained herein is the proprietary and confidential information of Cadence or its licensors, and is supplied subject to, and may be used only by Cadence's customer in accordance with, a written agreement between Cadence and its customer. Except as may be explicitly set forth in such agreement, Cadence does not make, and expressly disclaims, any representations or warranties as to the completeness, accuracy or usefulness of the information contained in this document. Cadence does not warrant that use of such information will not infringe any third party rights, nor does Cadence assume any liability for damages or costs of any kind that may result from use of such information. Cadence is committed to use respectful language in our code and communications. We are also active in the removal and/or replacement of inappropriate language from existing content. This product documentation may however contain material that is no longer considered appropriate but still reflects long-standing industry terminology. Such content will be addressed at a time when the related software can be updated without end-user impact.

Restricted Rights: Use, duplication, or disclosure by the Government is subject to restrictions as set forth in FAR52.227-14 and DFAR252.227-7013 et seq. or its successor.

Dracula Graphical User Interface Known Problems and Solutions

Contents

Dracula Graphical User Interface	
Known Problems and Solutions	5
CCRs in Previous Releases of Dracula Interactive	5
Dracula Interactive to be available on Open Access	5
draculaInteractive core dump if no DRC error laver is selected	5

Dracula Graphical User Interface Known Problems and Solutions

Dracula Graphical User Interface Known Problems and Solutions

Product Version IC23.1 September 2023

This Known Problems and Solutions document describes important Cadence Change Requests (CCRs) for the Dracula[®] graphical user interface tool and tells you how to solve or work around these problems.

Important: Only known problems and solutions available at release time are available in this document. Please contact your Cadence representative for the most recent KP&S issues.

CCRs in Previous Releases of Dracula Interactive

Dracula Interactive to be available on Open Access

Description: The Short Locator function is not accessible in the OpenAccess database.

Solution: Since Short Locator is not implemented yet on OpenAccess, it can be accessed only in DFII.

draculaInteractive core dump if no DRC error layer is selected

Description: This core dump happens after you have entered the Dracula path through your DRC Setup, and have then chosen *Select Error Files...* from the DRC menu, clicked on *None* on the Select DRC Error Files window, and clicked *OK*.

Solution: To prevent core dump from happening, after you have selected *None* on the Select DRC Error Files window, you should not click either *OK* or *Apply*.