

## Administration: CLI command `utils dbreplication status all` does not include Finesse tables

<b>Problem Summary</b>	The CLI command <code>utils dbreplication status all</code> does not include the Finesse tables in the results.
<b>Error Message</b>	N/A
<b>Possible Cause</b>	The script behind this CLI command checks the replication status of only the tables listed as part of the <code>ccmdbtemplate</code> .
<b>Recommended Action</b>	<ol style="list-style-type: none"> <li>1. Log in as root and run the command <code>cdr list repl</code> to get the list of Finesse replicates. <b>Note:</b> Contact Cisco Technical Support for assistance with this step.</li> <li>2. From the list, choose the replicate ending with the Finesse table for which you want to find the replication status.</li> <li>3. Run the command <code>utils db replication status</code> with the complete replicate name as the argument. For example, to find the replication status for the <code>wrapupreason</code> table, run the command <code>utils dbreplication status template_db_phx_config_g_blr_fin_95_141_ccm10_0_0_95000_422_3_9_wrapupreason</code>.</li> </ol>
<b>Release</b>	Release 9.1(1), Release 10.0(1), Release 10.5(1), Release 11.0(1)
<b>Associated CDETS #</b>	None