

## Node2 datastore component activation is failing

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| <b>Problem Summary</b>    | <p>When trying to activate node2 component activation from the Appadmin Control center the below error displayed in the screen:</p> <p>Unable to activate the component(s). Primary controller for CRS agent datastore on node2: can not execute enable() because primary is not active.</p> <p>This error can happen for any of the four datastores.</p>  |
| <b>Error Message</b>      | Primary controller for CRS agent datastore on node2: can not execute enable() because primary is not active.   |
| <b>Possible Cause</b>     | datastore primary is not activated in node1.   |
| <b>Recommended Action</b> | <p>Open CET.</p> <p>Select ComponentConfig. Double click the entry corresponding to the node1 datastore from the right panel. It will open a dialog.</p> <p>Choose com.cisco.crs.cluster.config.DBComponentConfig. Check whether the primary datastore flag is true. If not edit it and change it to true. For all the datastores in the Publisher primary flag should be set to true.</p> <p>Restart node1 and node2 node manager.</p> <p>Do node2 component activation for the datastore again from the Appadmin control center.</p> |
| <b>Release</b>            | Release 7.0, Release 5.0   |
| <b>Associated CDETS #</b> | None   |