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# Configurations Options Reference Manual

Configuration Server section

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## backupmode-restart

Default Value : false

Valid Value : true/false

Changes Take Effect: After next change in Configuration Server mode (from Primary to Backup). If set to false (the default value), the master Configuration Server does not restart gracefully upon becoming the backup Configuration Server.

The purpose of this option is to avoid Master Configuration Server switch as PRIMARY-BACKUP-PRIMARY because this switch causes the `cfg_maxdbid` corruption. Currently, the server runs in PRIMARY mode. When the server gets the BACKUP mode change request from LCA, then the **backupmode-restart** option allows stopping the application by itself. If the **Auto-Restart** option is configured as true, then LCA immediately restarts the application.

If the **Auto-Restart** option is not enabled, then the application gets stopped.

### Important

The **backupmode-restart** option is applicable for Master Configuration Server in PEC (GenesysEngage Cloud) and Premise.

## force-offline

Default Value: false

Valid Values: true, false

Changes Take Effect: Immediately

When set to true, immediately stops database connections if the DBMS is not responding or database clients have stopped responding. When set back to false (the default), the connections are restored.

Use this option to restart database connections if the DBMS is not responding or database clients have stopped responding. This option takes effect only if **dbthread=true**. You can change this option only when editing the properties of the Configuration Server instance that is currently running in Primary mode.