

## LMX\_OPT\_HEARTBEAT\_CHECKOUT\_FAILURE\_FUNCTION

eOpt ion	<p>LMX_OPT_HEARTBEAT_CHECKOUT_FAILURE_FUNCTION</p> <p>This flag causes a callback function to be called when the heartbeat (per feature) has a status different than LMX_SUCCESS; that is, if a heartbeat fails to reclaim a license after a license server reconnection.</p> <p>If this function is called, the licenses for the given feature are considered lost.</p>
pSet ting	<p>Function pointer value.</p> <p>Default value:</p> <p>NULL (disabled)</p> <p>Prototype:</p> <pre>void (LMX_CALLBACK *HeartbeatCheckoutFailure_pfn) (     void *pVendorData, /* Vendor-specified data */     const char *szFeatureName, /* Name of lost feature */     int nUsedLicCount, /* Number of licenses lost */     LMX_STATUS lmxStat /* Error code that indicates why they were lost */ );</pre>