

LMX_OPT_HEARTBEAT_RETRY_FEATURE_FUNCTION

eOption	LMX_OPT_HEARTBEAT_RETRY_FEATURE_FUNCTION This flag causes a callback function to be called whenever there is an attempt to re-checkout a feature from a working server. After this callback function is called, it is expected that the status for the feature will be given by calling either: LMX_OPT_HEARTBEAT_CHECKOUT_SUCCESS_FUNCTION or LMX_OPT_HEARTBEAT_CHECKOUT_FAILURE_FUNCTION
pSetting	Function pointer value. Default value: NULL (disabled) Prototype: <pre>void (LMX_CALLBACK *HeartbeatRetryFeature_pfn) (void *pVendorData, /* Vendor-specified data */ const char *szFeatureName, /* Name of feature about to be checked out */ int nUsedLicCount /* Number of licenses to checkout */);</pre>