Application APIs			
1. DBP handle operations open get put del cursor	**2. DB_ENV Recovery** open(... DB_RECOVER ...)		**3. Transaction APIs** DB_ENV->txn_begin DB_TXN->abort DB_TXN->commit DB_TXN->prepare
APIs Used by the Access Methods				
4. Into Lock __lock_downgrade __lock_vec __lock_get __lock_put	**5. Into Mpool** __memp_nameop __memp_fget __memp_fput __memp_fset __memp_fsync __memp_fopen __memp_fclose __memp_ftruncate __memp_extend_freelist	**6. Into Log** __log_print_record	**7. Into Dbreg** __dbreg_setup __dbreg_net_id __dbreg_revoke __dbreg_teardown __dbreg_close_id __dbreg_log_id	
Recovery APIs				
8. Into Lock __lock_getlocker __lock_get_list	**9. Into Mpool** __memp_fget __memp_fput __memp_fset __memp_nameop	**10. Into Log** __log_compare __log_open __log_earliest __log_backup __log_cursor __log_vtruncate	**11. Into Dbreg** __dbreg_close_files __dbreg_mark_restored __dbreg_init_recover	**12. Into Txn** __txn_getckp __txn_checkpoint __txn_reset __txn_recycle_id __txn_findlastckp __txn_ckp_read
APIs Used by the Transaction Module				
13. Into Lock __lock_vec __lock_downgrade	**14. Into Mpool** __memp_sync __memp_nameop	**15. Into Log** __log_cursor __log_current_lsn	**16. Into Dbreg** __dbreg_invalidate_files __dbreg_close_files __dbreg_log_files	
API Into the Replication System				
		17. From Log __rep_send_message __rep_bulk_message		**18. From Txn** __rep_lease_check __rep_txn_applied __rep_send_message
API From the Replication System				
19. Into Lock __lock_vec __lock_get __lock_id	**20. Into Mpool** __memp_fclose __memp_fget __memp_fput __memp_fsync	**21. Into Log** __log_get_stable_lsn __log_cursor __log_newfile __log_flush __log_rep_put __log_zero __log_vtruncate	**22. Into Dbreg** __dbreg_mark_restored __dbreg_invalidate_files __dbreg_close_files	**23. Into Txn** __txn_recycle_id __txn_begin __txn_recover __txn_getckp __txn_updateckp