BEA Tuxedo

System Messages
TUXNT Catalog

Copyright

Copyright © 2000 BEA Systems, Inc. All Rights Reserved.

Restricted Rights Legend

Trademarks or Service Marks

BEA Tuxedo System Messages TUXNT Catalog

Document Edition	Date	Software Version
7.1	May 2000	BEA Tuxedo Release 7.1

TUXNT Messages 0-99

1 ERROR: Memory allocation failure

Description An internal BEA TUXEDO system IPC error has occurred. An attempt to allocate memory for semaphore list from the operating system using `malloc` failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

2 ERROR: Cannot open semaphore '*name*': *error*

Description An internal BEA TUXEDO system IPC error has occurred. The `OpenSemaphore` system function call which returns a handle of an existing named semaphore object failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

3 ERROR: Cannot wakeup proc *pid*: *error*

Description An internal BEA TUXEDO system IPC error has occurred. The `ReleaseSemaphore` system function call to wake up a process failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

4 ERROR: Cannot access ipc server (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `WaitNamePipe` system function call which waits forever on BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) until it is available to be connected to failed. The BEA TUXEDO system IPC Server cannot be accessed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. Check to see if the BEA TUXEDO system IPC Helper service has been stopped by going into Control Panel Service applet. If so, restart the BEA TUXEDO system IPC Helper service from the Control Panel of your machine.

5 ERROR: Cannot access server pipe (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateFile` system function call which is used to open the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) for read or write failed. INVALID_HANDLE_VALUE has been returned from `CreateFile`. The BEA TUXEDO system IPC Server cannot be accessed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. Check to see if the BEA TUXEDO system IPC Helper service has been stopped by going into Control Panel Service applet. If so, restart the BEA TUXEDO system IPC Helper service from the Control Panel of your machine. Also, check the permissions on the BEA TUXEDO system IPC Helper service.

6 ERROR: Cannot set pipe state (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `SetNamedPipeHandleState` system function call which sets the read mode of the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed. Data is set to be read from the pipe as a stream of messages.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

7 ERROR: Cannot contact ipc server (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `TransactNamedPipe` system function call which combines a write operation and a read operation into a single network operation from the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed. The BEA TUXEDO system IPC server cannot be contacted.

Action This function fails if the server did not create the pipe as a message-type pipe or if the pipe handle is not in message-read mode. Also, the function returns ERROR_MORE_DATA if the read buffer specified in the call is not large enough to hold the entire message. The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

8 ERROR: Invalid reply length from server (*read/reply*)

Description An internal BEA TUXEDO system IPC error has occurred. The reply buffer from the BEA TUXEDO system IPC Server has invalid length after the `TransactNamedPipe` system function call.

Action Please check Microsoft documentation for details on `TransactNamedPipe`.

9 WARN: Reusing existing shared memory segment '*IPCSEG*'

Description Existing shared memory segment will be reused.

Action No action required.

10 WARN: Existing parameter *value = configuration*, cannot change to *actual*

Description When creating BEA TUXEDO system IPC, warning messages are issued if existing values do not match with default configuration values for all parameters of the BEA TUXEDO system IPC Helper service.

Action Check your registry database for all your BEA TUXEDO system IPC parameters.

11 ERROR: Memory allocation failure

Description An internal BEA TUXEDO system IPC error has occurred. An attempt to allocate memory for an anonymous security descriptor from the operating system using `malloc` failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

12 ERROR: Cannot initialize security descriptor (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `InitializeSecurityDescriptor` system function call which initializes a security descriptor to have no system Access Control List (ACL), no discretionary Access Control List (ACL), no owner, no primary group and all control flags set to NULL failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

13 ERROR: Cannot set ACL to security descriptor (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `SetSecurityDescriptorDacl` system function call which sets information in a discretionary access-control list (ACL) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

14 ERROR: Cannot create IPC mutex (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateMutex` system function call which creates the BEA TUXEDO system IPC mutex object failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

15 ERROR: Cannot create shared memory '*IPCSEG*' (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateFileMapping` system function call which creates the BEA TUXEDO system shared memory failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

16 ERROR: Cannot access Service Manager (*error*)

Description The `OpenSCManager` system function call which opens a connection to the Windows NT service control manager and the ServicesActive database failed. Possible errors are the requested access to the service control manager and ServicesActive database was denied, or the ServicesActive database does not exist.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

17 ERROR: Cannot access service '*process*' (*error*)

Description The `OpenService` system function call which opens a handle to the BEA TUXEDO system IPC service failed. The BEA TUXEDO system IPC Helper service is not accessible.

Action This error occurs usually because the BEA TUXEDO system IPC Helper service does not exist. You need to initially run the *setup* program comes with the BEA TUXEDO system distribution media to install the software. As part of the installation, the BEA TUXEDO system IPC Helper service will be created. Restart the BEA TUXEDO IPC Helper service. The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

18 ERROR: Cannot start service '*process*' (*error*)

Description The `StartService` system function call which starts the BEA TUXEDO system IPC service failed.

Action This error occurs usually because the BEA TUXEDO system IPC Helper service does not exist. You need to initially run the *setup* program comes with the BEA TUXEDO system distribution media to install the software. As part of the installation, the BEA TUXEDO system IPC Helper service will be created. It is possible that the BEA TUXEDO system IPC Helper service binary (*tuxipc.exe*) could not be found. Check your path and registry values under \HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\BEA TUXEDO system IPC Helper\ImagePath. It is also possible that another instance of the BEA TUXEDO system IPC Helper is already running. Other possible errors are the service database is locked or the BEA TUXEDO system IPC Helper service has been disabled. Restart your BEA TUXEDO system IPC Helper service. The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

19 ERROR: Cannot query service '*process*' (*error*)

Description The `QueryServiceStatus` system function call which retrieves the current status of the BEA TUXEDO system IPC service failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. You might have to restart your BEA TUXEDO system IPC Helper service from your Control Panel Service applet.

20 WARN: Service '*TUXEDO IPC Helper*' could not be started

Description The BEA TUXEDO system IPC Helper service could not be started because Windows NT service manager could not be opened or the BEA TUXEDO system IPC Helper service is inaccessible. The BEA TUXEDO system IPC Helper (*tuxipc.exe*) will be started as a normal process rather than a service now.

Action No action required.

21 WARN: All applications will exit when console user logs off

Description The BEA TUXEDO system IPC Helper (*tuxipc.exe*) is started as a normal process rather than a service. All applications will exit when console user logs off.

Action No action required.

22 ERROR: Cannot create ipc server process '*tuxipc.exe*' (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateProcess` system function call which creates the BEA TUXEDO system IPC Helper (*tuxipc.exe*) as a normal process rather than a service failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. Check to see if you have *tuxipc.exe* already running.

23 ERROR: Cannot create sleep semaphore '*name*' (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateSemaphore` system function call which creates sleep semaphore object failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

24 ERROR: Cannot access ipc server pipe '*IPC_SERVER_PIPE*' (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `WaitNamePipe` system function call which waits forever on the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) until it is available to be connected to failed. The BEA TUXEDO system IPC Server cannot be accessed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. Check to see if the BEA TUXEDO system IPC Helper service has been stopped by going into Control Panel Service applet. If so, restart the BEA TUXEDO system IPC Helper service from the Control Panel of your machine.

25 WARN: Reopening existing segment '*shmid*'

Description Unable to get a BEA TUXEDO system shared memory segment. The `CreateFileMapping` system function call failed with ERROR_ALREADY_EXISTS. The shared memory segment was left open after *tuxipc* died. Existing shared memory segment *shmid* will be reopened.

Action No action required.

26 ERROR: shmat: Missing segment '*shmid*'

Description An internal BEA TUXEDO system IPC error has occurred. Unable to attach a BEA TUXEDO system shared memory segment. The `OpenFileMapping` system function call failed. The shared memory segment was missing.

Action Restart your BEA TUXEDO system IPC Helper service or reboot your machine if the problem is persistent.

27 WARN: shmdt: Cannot unmap segment

Description Unable to detach a BEA TUXEDO system shared memory segment. The `UnmapViewOfFile` system function call failed.

Action Contact BEA Customer Support.

28 ERROR: Cannot release semaphore (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `ReleaseSemaphore` system function call which is used to wake up a thread failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

29 ERROR: Cannot create timer event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateEvent` system function call which creates timer event failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

31 ERROR: Cannot create pause event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateEvent` system function call to create pause event failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

32 ERROR: Cannot create timer start event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateEvent` system function call to create timer start event failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

33 ERROR: Cannot create timer thread (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateThread` system function call to create timer thread failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

34 ERROR: Cannot wait on start event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `WaitForSingleObject` system function call which waits forever failed on the timer start event.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

35 ERROR: Cannot send message to timer thread *threadId* (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `PostThreadMessage` system function call to send message to timer thread failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

39 ERROR: Memory allocation error (line *line_number*)

Description An attempt to allocate memory from the operating system using `malloc` failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

40 ERROR: Cannot create watchdog start event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateEvent` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

41 ERROR: Cannot create watchdog thread (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateThread` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

42 ERROR: Removing invalid process *pid*

Description An internal BEA TUXEDO system IPC error has occurred. Process *pid* is no longer alive, and it will be removed.

Action Contact BEA Customer Support.

43 ERROR: Watchdog wait failed (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. Waiting for the process to terminate has failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

44 ERROR: Cannot create new process event (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateEvent` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

45 ERROR: Cannot create ipc data (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. Creating the BEA TUXEDO system IPC data has failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

46 ERROR: Cannot create server pipe '*IPC_SERVER_PIPE*' (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateNamedPipe` system function call to create the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

47 ERROR: Pipe connect failed (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `ConnectNamedPipe` system function call to connect to the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

48 ERROR: Cannot read pipe (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `ReadFile` system function call to read the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

49 ERROR: Unexpected read size *read/ipcop*

Description An internal BEA TUXEDO system IPC error has occurred. The `ReadFile` system function call returned invalid number of bytes read.

Action Contact BEA Customer Support.

50 ERROR: Unexpected request *action*

Description An internal BEA TUXEDO system IPC error has occurred. Invalid IPC request was given to the BEA TUXEDO system IPC Helper.

Action Contact BEA Customer Support.

51 ERROR: Cannot write to pipe (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `WriteFile` system function call to write to the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

52 ERROR: Unexpected write size *write/reply*

Description An internal BEA TUXEDO system IPC error has occurred. The `WriteFile` system function call returned invalid number of bytes written.

Action Contact BEA Customer Support.

53 ERROR: Cannot flush pipe (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `FlushFileBuffers` system function call to clear the buffer and write all data to the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

54 WARN: Cannot disconnect pipe (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `DisconnectNamedPipe` system function call to disconnect the BEA TUXEDO system IPC Server Pipe (IPC_SERVER_PIPE) failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

55 ERROR: Cannot start IPC services (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `StartServiceCtrlDispatcher` system function call to start the BEA TUXEDO system IPC service failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. Check to see if you have *tuxipc.exe* already running. Also, make sure that the ImagePath of the BEA TUXEDO system IPC Helper is set to TUXDIR\bin\tuxipc.exe in your registry.

56 ERROR: Cannot set service status (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `SetServiceStatus` system function call to set the status for the BEA TUXEDO system IPC service failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

57 ERROR: Cannot create worker thread (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateThread` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

58 INFO: IPC server exiting

Description The BEA TUXEDO system IPC Helper server is exiting.

Action No action required.

59 ERROR: Cannot start process in background mode, cmdline=*val*, errno=*val2*

Description An internal BEA TUXEDO system IPC error has occurred. An attempt to start the current process in background mode failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

60 ERROR: Memory allocation failure

Description An internal BEA TUXEDO system IPC error has occurred. An attempt to allocate memory from the operating system using `malloc` failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

61 ERROR: Could not make pipe, errno=*error*

Description An internal BEA TUXEDO system IPC error has occurred. The `CreatePipe` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

62 ERROR: Could not fork, errno=*error*

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateProcess` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

63 ERROR: Child dup error, rc=*retcode*, errno=*error*

Description An internal BEA TUXEDO system IPC error has occurred. The *_open_osfhandle* system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

64 ERROR: Parent dup error while saving stdout, errno=*error*

Description An internal BEA TUXEDO system IPC error has occurred. The *_dup* system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

65 WARN: *pager*: wait status 0x*status*, errno=*error*

Description The `WaitForSingleObject` system function call to wait for the child process to finish failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

66 ERROR: Cannot create process (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateProcess` system function call to spawn a new process by the BEA TUXEDO system IPC service failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

67 ERROR: Could not allocate thread local storage, error number = *error*

Description An internal BEA TUXEDO system IPC error has occurred. The `TlsAlloc` system function call which allocates a thread local storage (TLS) index for the BEA TUXEDO system IPC lock failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

68 ERROR: Could not allocate thread local storage, error number = *error*

Description An internal BEA TUXEDO system IPC error has occurred. The `TlsAlloc` system function call which allocates a thread local storage (TLS) index for the BEA TUXEDO system IPC signal processing failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

71 ERROR: Memory allocation failure

Description An attempt to allocate memory from the operating system using `malloc` for buildclient failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

72 ERROR: TUXDIR environment variable not set

Description The BEA TUXEDO system environment variable `TUXDIR` was not set.

Action Set the environment variable `TUXDIR` and rerun the buildclient command.

See Also BEA TUXEDO system Installation Guide

73 ERROR: Memory allocation failure

Description An attempt to allocate memory from the operating system for buildclient failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

74 ERROR: Unused arguments passed to *command*

Description Extra arguments were given to the *buildclient* command for building BEA TUXEDO system clients.

Action Consult your BEA TUXEDO system documentation for valid arguments for `buildclient` command.

See Also `buildclient(1)`

75 ERROR: Memory allocation failure

Description An attempt to allocate memory from the operating system using `malloc` for buildclient failed.

Action Reduce the memory usage on the machine or increase the amount of physical memory on the machine.

76 ERROR: Can't open tempfile *filename*

Description An attempt to open a temporary file using *fopen* failed.

Action Check the permissions of the file and repeat the operation.

See Also *fopen*

77 ERROR: Can't execute *cc_cmd*

Description The *buildclient* command was unable to execute the C compiler command. The C compiler command that *buildclient* attempted to execute is given as part of this error message.

Action Verify that the Microsoft Visual C++ compiler has been installed on the machine, that it is executable, and that the directory containing the compiler is included in your *PATH* environment variable.

See Also *buildclient(1)*

78 ERROR: Can't execute *cc_cmd*

Description The *buildclient* command was unable to execute the C compiler command. The C compiler command that *buildclient* attempted to execute is given as part of this error message.

Action Verify that the Microsoft Visual C++ compiler has been installed on the machine, that it is executable, and that the directory containing the compiler is included in your *PATH* environment variable.

See Also *buildclient(1)*

94 ERROR: Cannot open registry key

Description Unable to open the registry key for the BEA TUXEDO system Performance Monitor: \\HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Services\\TUXEDO IPC Helper\\Performance. The `RegOpenKeyEx` system function call failed.

Action This error occurs usually because the registry key for the BEA TUXEDO system IPC Helper service does not exist or it was not created properly. You need to initially run the *setup* program comes with the BEA TUXEDO system distribution media to install the software. As part of the installation, the BEA TUXEDO system IPC Helper service will be created as well as the registry keys. Other possible errors are your registry database somehow got locked. You might need to reboot the machine if the problem is persistent.

95 ERROR: Cannot obtain 'First Counter' data

Description Unable to retrieve the "First Counter" data from the registry for the BEA TUXEDO system Performance Monitor: \\HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Services\\TUXEDO IPC Helper\\Performance. The `RegQueryValueEx` system function call failed.

Action This error occurs usually because the registry key for the BEA TUXEDO system IPC Helper service does not exist or it was not created properly. You need to initially run the *setup* program comes with the BEA TUXEDO system distribution media to install the software. As part of the installation, the BEA TUXEDO system IPC Helper service will be created as well as the registry keys. Other possible errors are your registry database somehow got locked. You might need to reboot the machine if the problem is persistent.

96 ERROR: Cannot obtain 'First Help' data

Description Unable to retrieve the "First Help" data from the registry for the BEA TUXEDO system Performance Monitor: \\HKEY_LOCAL_MACHINE\\SYSTEM\\CurrentControlSet\\Services\\TUXEDO IPC Helper\\Performance. The `RegQueryValueEx` system function call failed.

Action This error occurs usually because the registry key for the BEA TUXEDO system IPC Helper service does not exist or it was not created properly. You need to initially run the *setup* program comes with the BEA TUXEDO system distribution media to install the software. As part of the installation, the BEA TUXEDO system IPC Helper service will be created as well as the registry keys. Other possible errors are your registry database somehow got locked. You might need to reboot the machine if the problem is persistent.

99 ERROR: Cannot create process maintenance thread (*error*)

Description An internal BEA TUXEDO system IPC error has occurred. The `CreateThread` system function call failed.

Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors.

TUXNT Messages 100-199

100 ERROR: Cannot create file mapping *shmid***:** *error*

    Description An internal BEA Tuxedo system IPC error has occurred. Unable to get a BEA Tuxedo system shared memory segment. The `CreateFileMapping` system function call failed.

    Action The extended error information is described in *error* by calling `GetLastError`. Please check Microsoft documentation for details on those errors. You may have to restart the BEA Tuxedo system IPC Helper service from the Control Panel of your machine if the problem is persistent.

101 ERROR: You do not have a valid TUXEDO SDK license.

    Description `buildclient`(1) was running without having a valid BEA Tuxedo system SDK license (e.g., only an RTK license was installed).

    Action Buy a BEA Tuxedo system SDK license.

103 ERROR: Cannot create signal semaphore '*name***' (***GetLastError***)**

    Description On Windows NT, `CreateSemaphore` failed for the specified *name*. The value for *GetLastError* is printed.

    Action Determine what problem caused `CreateSemaphore` to fail by using the printed error value. If this does not resolve the problem, contact BEA Customer Support.

104 ERROR: Cannot create signal semaphore '*val***' (***val***)**

    Description On Windows NT, `CreateSemaphore` failed for the specified *name*. The value for *GetLastError* is printed.

    Action Determine what problem caused `CreateSemaphore` to fail by using the printed error value. If this does not resolve the problem, contact BEA Customer Support.