Initialization Error Messages 6

The ToolTalk error messages described in Table 6-1 can occur either when the ToolTalk service, or an application that uses the ToolTalk service, is attempting to start up.

Table 6-1 Errors that may Occur During Initialization

Error Message	**Description**	**Solution**
ld.so: libtt.so.1.1: not found	The run-time linker could not find the dynamic library, `libtt.so.1.1`.	Place a directory that contains `libtt.so.1.1` in `$LD_LIBRARY_PATH`. The library should normally be in `/usr/openwin/lib`.
/bin/sh: application_name: not found	The start string as installed in the ToolTalk Types Database does not correspond to an executable file in `$PATH`.	To correct this error: a. First, start the application as it would be started without the ToolTalk service. b. After the application has started, retry the operation that should have started the application with the ToolTalk service. To prevent the error from occurring again, verify that the start string in the relevant ptype corresponds to an executable file in `$PATH`.

Table 6-1 Errors that may Occur During Initialization (Continued)

Error Message	Description	Solution
Cannot open display	`ttsession` could not contact the server named with the `-d` *`display`* option or the `$DISPLAY` variable.	To start the session: a. Verify that the named display is running. b. Verify that the host on which `ttsession` is running has permission to connect to the named display.
ttsession: Illegal environment (-c or -d not specified and DISPLAY variable not set)	Neither the `-d` *`display`* option or the `$DISPLAY` variable is set. This error typically occurs when you or your client attempt to start `ttsession` after you have either switched to another user name or become superuser.	Set the `-d` *`display`* option or the `$DISPLAY` variable.