

---

Subject: Re: problem with spawn

Posted by [mads](#) on Mon, 18 Aug 2003 04:56:16 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

"TIAN Yunfeng" <tianyf\_cn@yahoo.com.cn> wrote in message  
news:42e9d2cb.0308171907.74fddfcb@posting.google.com...

> It seems that the host operating system can not find the `xgui` command.

Check

> the \$PATH variable of your OS. If you use Linux, you can do like this:

> echo \$PATH

> If 'xgui' path is not included in \$PATH, you should add it yourself by  
editing

> the login script of your shell( such as .cshrc for CSH in your home  
directory).

>

worked like a charm.....thanks a lot Robert and Tian .....

bye

M

>

> Tian.

>

>

> Robert Moss <rmoss@cox.net> wrote in message  
news:<TkN%a.7609\$uh6.2806@lakeread05>...

>> mads wrote:

>>> hi,

>>> I am trying to train a network using SNNS( I am new to SNNS).Now I  
have

>>> heard of some batch processing thats possible in SNNS and I have  
posted abt

>>> that in the AI group. I would like it if anyone in this group has info  
on

>>> that.

>>> My actual problem is : when i type spawn, 'xgui' i get the following  
error :

>>> bash:xgui command not found. what is the problem? i have already set  
up snns

>>> using swsetup snns.

>>> bye

>>> m

>>>

>>>

>>

>> Sounds like xgui is not in your !path. Alternatively you could create

>> an alias for xgiu that contains the full file specification for its

>> location.

>>  
>> Robert

---