
Subject: calling a user-named procedure

Posted by [haskell](#) on Mon, 13 Jan 1997 08:00:00 GMT

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

hi,

i would like to be able to call a procedure whose name is given by the user during execution.
example:

```
pro stuff,filename
```

```
...
```

```
call/execute, filename      ;this is the line i cannot figure out
```

```
...
```

where filename is a string holding the name of a procedure (.pro file) input by the user e.g. from

```
pro junk
```

```
...
```

```
print,'input filename'
```

```
read,filename
```

```
stuff,filename ;call procedure stuff with filename as the argument
```

```
...
```

i have tried different syntaxes of execute and call_procedure but to no avail.

either i am just not phrasing things correctly, or i am on the wrong track.

does anyone know if this can be done, and if so, how?

thanks,

eddie

When you are a Bear of Very Little Brain, and you Think of Things, you find sometimes that a Thing which seemed very Thingish inside you is quite different when it gets out into the open and has other people looking at it.

- A.A. Milne, "The House At Pooh Corner"
