EXECUTE

The EXECUTE command directs *TCP/IP for VSE* to fetch a member from a VSE library and execute the contents as if the lines were entered from the console.

Syntax: EXECute *member*

Arguments: *member* - The name of the member containing the commands to be executed. A member type of .L is appended to the name. The member must be accessible in the LIBDEF search chain for the *TCP/IP for VSE* partition.

Example:

```
IPN237I exec newroute
IPN397I Loading command deck NEWROUTE
IPN398I Command deck NEWROUTE has been completely loaded
IPN179I Direct Route 192.169.8.7= Net: 43272 Subnet: 0 Host: 7
IPN179I Direct Route 192.169.8.9= Net: 43272 Subnet: 0 Host: 9
```

Notes:
- It may be convenient to keep sets of like commands (such as DEFINE USER commands) in separate members and then execute them with the EXECUTE command.
- The EXECUTE command operates like the INCLUDE command.

Related Commands: INCLUDE   -   Includes a library member in the initialization parameter set.