SET IPADDR

The SET IPADDR command sets the default network address of *TCP/IP for VSE*.

Syntax: `SET IPaddr=ip4addr`

Arguments: IPaddr = - Specifies the default network address of the *TCP/IP for VSE* partition.

Example:

```
IPN237I SET IPADDR=192.168.1.161
IPN268I IPADDRESS now set to 192.168.1.161
IPN188I IP Address 192.168.1.161 = Net: 192.168.1.0 Subnet: -- Host: 0.0.0.161
```

Notes:
- The SET IPADDR= command must be specified in the initialization library member and, once specified, should not be changed without restarting *TCP/IP for VSE*.
- The IPN188I message in response to the SET IPADDR command shows the network and sub-network numbers after the subnet mask is applied. The mask is set using the SET MASK command.
- This IP address should be "overridden" with the IPADDR= parameter on the DEFINE LINK and DEFINE adapter commands.

Related Commands:

DEFINE ADAPTER	-	Creates an adapter definition within the scope of a DEFINE LINK.
DEFINE ALTIP	-	Causes the stack to monitor and respond to ARP requests for additional home addresses.
DEFINE LINK	-	Create a link between TCP/IP and a network or to a directly-connected stack.
DEFINE MASK	-	Create a subnet mask for a particular network.
QUERY LINKS	-	Displays the status of network links.
QUERY MASKS	-	Shows all defined sub network masks, by network number.
QUERY SET	-	Displays the current values of modifiable parameters.
SET MASK	-	Establishes a default subnet mask.