Subject:   What's Hacking VAX Special - 2
From:      David Lightman (Level 30) [A dude who wanted access]
To:        ALL
Sent:      3/1/90 at 2:49 pm


WHAT DOES A VAX LOOK LIKE:    (quickly)
=========================

    When you log into a VAX, you will see something similar to the
following:

:::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::
                            WELCOME

                            TO THE

                    AT&T MICROVAX II SYSTEM

Username: (username here)
Password: (password here... does not echo)

$  (<-- this is your prompt)
:::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::::

    You  will  know if you have a VAX type system if you  get  the
"Username:" and "Password:" prompts.  Anything is just extra that
helps you guess passwords.

GETTING IN A VAX BY ERROR:
=========================

    I  will only tell you one thing here.  VMS 4.X and  especially
VMS4.4  are  goldmines. I am not going to go into this  at  all,
because it is a lengthy explanation that doesn't fit in the scope
of  this  message.  You can find this discussion on  ARPANET  and
USENET.   You  can  also  get  this  information  on  CompuServe
Information  Service,  BYTE  Information  Exchange,  and  Digital
Electronics Corporation's VAX BBS.   There is also a big  problem
with VMS 5.1, but that doesn't involve getting in.  If there  are
enough  requests, I will cover this information in  another  mes-
sage.

GETTING IN A VAX BY DEFAULT:
===========================

```
                              VAX_2.TXT
     There  are  several default accounts that were put in  by  DEC
when  testing and installing the VAX.  These accounts have  pass-
words which don't change from system to system.  The SYSOP should
have  removed these accounts or changed the passwords, but it  is
not done a lot of times.  Below, I have listed several defaults:


              USERNAME              PASSWORD
              --------              --------
              DECNET                DECNET
      *       SYSTEST               UETP
                                    SYSTEST
              SYSTEM                SYSTEM
              DEFAULT               DEFAULT
      *       FIELD                 FIELD
              OPERATIONS            OPERATIONS
      *       SUPPORT               SUPPORT
                                    DEC
              SYSTEST_CLIG          CLIG
                                    SYSTEST
                                    TEST


     Where  I have listed several passwords, I have found  the  re-
spective  usernames  passworded that way as much as  the  default
password.   The accounts with asterisks beside them are  powerful
accounts by default.



Enter item#, Scan, Quit, ?=Menu


VAX>
```

Downloaded From P-80 Systems 304-744-2253