

TEST\SLM\SRC\QPI00\SETUP\setup.C

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```

.....
*
* DisplayAlienDosMessage
*
* Purpose:
*           Displays a warning message if the user is running
*           a non MS or IBM PC DOS machine (i.e. pirated DOS).
* Returns:
*           none
...../
int near DisplayAlienDosMessage (void)
{
    print(9,TAB,"WARNING: Microsoft QuickPascal has been tested for use");
    print(10,TAB,"only with the MS-DOS and PC-DOS operating systems.");
    print(12,TAB,"Your use of this product with another operating system");
    print(13,TAB,"may void valuable warranty protection provided by");
    print(14,TAB,"Microsoft on QuickPascal.");
    print(16,TAB,"...Press any key to continue");
    getch();
    return(1);
}

/**
 *main - setup's main
 *Purpose:
 *       main code for setup. initialize stuff and do the setup.
 *
 *Entry:
 *       argC, argV as in "the bible" (K&R)
 *
 *Exit:
 *       void. note that setup exits from "terminate" not main.
.....
/ void NEAR main ( argC, argV )
int          argC;
unsigned char *argV [ ];
{
    extern MENU          contMenu;
    extern unsigned char sDrive; // set if sourcedir non-
default
int          retVal;

    unreferenced ( argC );

    InitVideo ( );

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if (!Verify_DOS ())
    DisplayAlienDosMessage ();

if (argV[0][1] == ':') // don't assume
drive A:
    sDrive = (unsigned char) toupper(*argV[0]);
    InitDefOptions ();

    if ( GrabMemory ())
    {
        retVal = DoThatStateThing ();
        ReleaseMemory ();
    }
    else
    {

        ppszErrLns = ppszErrTable [ OUTFMEM ];
        AlertState ( &contMenu, 12, dispGenErr );
        retVal = rv_JUSTEXIT;
    }
}
terminate ( retVal ); // exits setup

```

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