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Request id: pr1-254      Printer: pr1

Fri Dec 21 21:03:25 EST 1990

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program Nam;
Uses fsearch, tedit, syst, wind, crt, helpsyst;
type replay=(yes, no, abort);
list=array[1..255] of record
    w1:mask;
    w2:sttr;
    link:link;
end;
var qireplay;
name:sttr;
ask, load:boolean;
re, m, set_li:integer;
text:tx;
Sym_Set:string[255];
procedure Init_nam;
var i:char;
begin
    sym_set:='';
    for i:=#0 to #255 do
        sym_set:=sym_set+i;
    set_li:=256;
    load:=false;
    ask:=false;
    re:=1;
end;
procedure pause(y,c:integer);
var level:integer;
begin
    level:=currwindow^.level;
    new_window(75,3,2,y,16,c,4,5,'');
    backk(red);
    setcolor(lightblue);
    gxy(32,1);
    backk(green);
    wrstr('Press any Key');
    open_window;
    repeat
        until keypressed;
    delete_window;
    go_window(level);
end;
function menu(x,y,cd:integer;q1,q2:sttr):integer;
var
    f1,f2,ch:char;
    c1,c2,cc1,cc2,ccc1,ccc2,t,v,l:integer;
    qq1,qq2:sttr;
    done:boolean;
begin
    l:=currwindow^.level;
    f1:=q1[1];
    f2:=q2[1];
    qq1:=q1;
    qq2:=q2;
    delete(qq1,1,1);
    delete(qq2,1,1);
    c1:=magenta;

    c2:=cd;
    cc1:=lightred;
    cc2:=yellow;
    ccc1:=yellow;
    ccc2:=yellow;
    new_window(5+length(q1)+length(q2),3,x,y,16,cd,5,8,'Menu:');
    open_window;
    done:=false;
    ch:=#1;
    v:=0;
    setcolor(green);
    repeat
        case ch of
            #27: begin
                menu:=v;
                done:=true;
            end;
        end;
        v:=v+1;
    until done;
end;

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#13: begin
    menu:=v;
    done:=true;
end;
#0 : begin
    ch:=readkey;
    if (ch=#75) or (ch=#77) then
        begin
            v:=1-v;
            t:=c1;
            c1:=c2;
            c2:=t;
            t:=cc1;
            cc1:=cc2;
            cc2:=t;
            t:=ccc1;
            ccc1:=ccc2;
            ccc2:=t;
        end;
    end;
end;
if not done then begin
    gxy(1,1);
    backk(cd);
    wr(' ');
    backk(c1);
    setcolor(cc1);
    wr(f1);
    setcolor(ccc1);
    wrstr(qq1);
    backk(cd);
    wr(' ');
    backk(c2);
    setcolor(cc2);
    wr(f2);
    setcolor(ccc2);
    wrstr(qq2);
    ch:=readkey;
end
until done;
delete_window;
go_window(1)
end;
function Transparant(x,y:integer;s:sttr):replay;
var l,t:integer;
begin
    l:=currwindow^.level;
    new_window(length(s)+2,3,x,y,15,white,lightblue,lightred,'Answer ');
    open_window;

    setcolor(green);
    backk(white);
    wrstr(s);
    t:=menu(x+2,y+3,green,'Yes','No ');
    delete_window;
    go_window(1);
    case t of
        0:transparant:=yes;
        1:transparant:=no;
        else transparant:=abort end
    end;
procedure ed;
var rep:char;
begin
    new_window(70,18,4,4,5,cyan,magenta,lightred,'Text Editor');
    open_window;
    rep:=te(text,true,false);
    go_window(5);
    delete_window
end;
Procedure Fname(x,y:integer);
begin
    get_string(x,y,4,Name);
    init_text(text,Name);
end;

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procedure fileload;
begin
  load_text(name,text,maxint);
  load:=true;
end;
procedure Editor;
var ans:char;
begin
  if load then
    ed
  else
    Fname(19,18);
    fileload;
    ed
  end;
procedure file_load;
var re,cu:integer;
    qu:boolean;
begin
  qu:=false;
  cu:=1;
  repeat
    re:=Hmenu(15,15,3,6,cu,white,'Load Name Pick Write Dos
Quit ',false,false);
    case re of
      1:begin
        fname(18,19);
        fileload;
        ed
      end;
      2:begin
        get_string(17,18,4,Name);
        text.Fil:=name;
        ed;
      end;
      3,4,5:error_message('There is no this topic in current Versi
(1.01).Sorry.',1);
      6:begin
        qu:=true;
        go_window(3);
        delete_window
      end
    end;
  until qu
end;
{
procedure Compile;
var a:list;
    first:ln1;
    tmp:str;
    c:integer;
    ex:boolean;
function leftword(x:s__s):str;
begin
  c:=1;
  while x[c]=' ' do c:=c+1;

begin
  new_window(20,7,16,9,6,white,0,0,'Compile');
  gxy(2,4);
  wrstr('Lines Compiled');
  first:=text.screentop;
  while first<>nil do
    first:=first.pred;
  new(a);
  with a do
    while first<>nil do
      begin
        w1:=leftword(first.line);
        w2:=rightword(first.line);
        exit:=ex;
        first:=first.next;
        compile(w1);
        gxy(5,5);
        n:=n+1;
        str(n,tmp);
        wrstr(tmp)
      end
    end
  end
end;

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