```
**FREE
ctl-opt option (*srcstmt : *nodebugio : *nounref);
ctl-opt debug (*input);
ctl-opt dftactgrp (*no);
//- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
//  Program : MlrText4
//  Author  : Mike Larsen
//  Date Written: 03/22/2020
//  Purpose : This program will send a text message with an emoji in both
//            the subject and body.
//  Info    :
//   https://20somethingfinance.com/how-to-send-text-messages-sms-via-email-
//         for-free/
//
//  SMS & MMS gateways:
//  -----------------------------------
//  AT&T    : number@txt.att.net (SMS), number@mms.att.net (MMS)
//  T-Mobile: number@tmomail.net (SMS & MMS)
//  Verizon : number@vtext.com (SMS), number@vzwpix.com (MMS)
//  Sprint  : number@messaging.sprintpcs.com (SMS), number@pm.sprint.com (MMS)
//
//=================================================================*
//   Date    Programmer  Description                                *
//-----------------------------------------------------------------*
// 03/22/20  M.Larsen    Original code.                             *
//                                                                  *
//- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - *

// - - - -
// Workfields

dcl-s subject   char(60) ccsid(*utf8) inz;  // must be unicode
dcl-s body      char(150);
dcl-s CmdStr    char(3000);
dcl-s Quote     char(1) inz('''');
dcl-s recipient char(150);


// - - - -
// run CL Command

dcl-pr Run     ExtPgm('QCMDEXC');
       CmdStr  Char(3000)   Options(*VarSize);
       CmdLen  Packed(15:5) Const;
       CmdDbcs Char(2)      Const Options(*Nopass);
End-pr;

//- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

buildSubject();
buildBody();
sendTextMessage();

*Inlr = *On;
Return;
```

```
//-------------------------------------------------------
// buildSubject subprocedure
//-------------------------------------------------------

dcl-proc buildSubject;

  subject = '=?utf-8?Q?Day=20end=20completed=20=F0=9F=91=8D?=';

end-proc buildSubject;

//-------------------------------------------------------
// buildBody subprocedure
//-------------------------------------------------------

dcl-proc buildBody;

  // body of the email supports Html

  body = '<font face="Arial"><h2><font color="red">Day end process</font></h2> +
                  Day end has completed </font> &#128514;';

end-proc buildBody;

//-------------------------------------------------------
// sendTextMessage subprocedure
//-------------------------------------------------------

dcl-proc sendTextMessage;

  // for the emoji to work, you need to send the text as MMS (Multimedia
  // Messaging service). SMS (Short message service) doesn't work.

  // body      = 'This is a plain text message';
  recipient = '5558675309@vzwpix.com';

  CmdStr = 'SNDSMTPEMM RCP(' +
            Quote + %trim(recipient) +
            Quote + ') ' +
           'SUBJECT(' + Quote + %trim(subject) + Quote + ') ' +
           'NOTE(' + Quote + %trim(body) + Quote + ')' +
           ' CONTENT(*HTML)';

  Callp Run(Cmdstr:%Size(CmdStr));

end-proc sendTextMessage;

//- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```