

通过Oracle发送Email的实现方法Oracle认证考试 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/644/2021\\_2022\\_\\_E9\\_80\\_9A\\_E8\\_BF\\_87Orac\\_c102\\_644936.htm](https://www.100test.com/kao_ti2020/644/2021_2022__E9_80_9A_E8_BF_87Orac_c102_644936.htm) "libai"> 在Procedure

中p\_receiver为收件人地址，多收件人以“，”（英文逗号）分割，p\_sub为邮件标题，p\_txt为邮件内容（支持HTML）。

代码如下：

```
create or replace procedure bsd_sendemail(p_receiver varchar2, p_sub varchar2, p_txt varchar2) is p_user varchar2(30) :=
```

```
p_pass varchar2(30) := . p_sender varchar2(20) := Gnie.
```

```
p_server varchar2(20) := Mail_Server_IP. p_port number := 25.
```

```
p_need_smtp number := 0. p_subject varchar2(4000).
```

```
l_crlf varchar2(2) := utl_tcp.crlf. l_sender_address varchar2(4000).
```

```
l_splite varchar2(10) := .
```

```
boundary_constant varchar2(256) := -----BYSUK.
```

```
first_boundary_constant varchar2(256) := --||boundary||l_crlf.
```

```
last_boundary_constant varchar2(256) := --||boundary||--||l_crlf.
```

```
multipart_mime_type_constant varchar2(256) := multipart/mixed.boundary = "||boundary||".
```

```
type address_list is table of varchar2(100) indexed by binary_integer.
```

```
my_address_list address_list. -----分割邮件地址-----
```

```
procedure p_splite_str(p_str varchar2, p_splite_flag int default 1) is
```

```
l_addr varchar2(254) := . l_len int. l_str varchar2(4000). jint := 0. --表示
```

```
邮件地址或者附件的个数 begin /*处理接收邮件地址列表，包括去空格、将.转换为,等*/
```

```
l_str:=trim(rtrim(replace(replace(p_str,,),,,),,,)).
```

```
l_len:=length(l_str). foriin1..l_lenloop ifsubstr(l_str,i,1)gt.,then
```

```
l_addr:=l_addr||substr(l_str,i,1). else j:=j 1. ifp_splite_flag=1then--
```

```
表示处理邮件地址 --前后需要加上gt. , 否则很多邮箱将不能
```

```
发送邮件 l_addr:=gt.. --调用邮件发送过程
```

```
my_address_list(j):=l_addr. endif. l_addr:=. endif. ifi=l_lenth then j:=j
```

```
1. ifp_splite_flag=1then --调用邮件发送过程 l_addr:=gt..
```

```
my_address_list(j):=l_addr. endif. endif. endloop. end. 100Test 下
```

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