

针对Oracle10gEM乱码之快速解决方法 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/143/2021_2022__E9_92_88_E5_AF_B9Orac_c102_143744.htm

一直没怎么用10g的EM工具,今天打开来看看,发现也有相传已久的乱码问题.网上也流传着N种解决方案,仔细看一下,其实这个问题很好解决.如果安装时,我们系统环境变量设置的是中文环境,那么就不会有这个问题.

这个问题根本原因在于安装时,JDK/JRE字符集的自动选择.在\$ORACLE_HOME/jdk/jre/lib和\$ORACLE_HOME/jre/1.4.2/lib/目录下都有多种字符集字体配置文件:

```
[oracle@danaly ~]$ cd $ORACLE_HOME/jdk/jre/lib
```

```
[oracle@danaly lib]$ ls font*zh_CN*font.properties.zh_CN.Redhat
```

```
font.properties.zh_CN.Redhat2.1 font.properties.zh_CN.Sun
```

```
font.properties.zh_CN_UTF8.Sun
```

```
[oracle@danaly lib]$ cd $ORACLE_HOME/jre/1.4.2/lib/
```

```
[oracle@danaly lib]$ ls font*zh_CN*font.properties.zh_CN.Redhat
```

```
font.properties.zh_CN.Redhat2.1 font.properties.zh_CN.Sun
```

```
font.properties.zh_CN_UTF8.Sun
```

我们只要用合适的中文字符集文件替换缺省文件即可,我选择使

用font.properties.zh_CN.Redhat来替换缺省字体定义文件:

```
[oracle@danaly lib]$ cp font.properties.zh_CN.Redhat
```

```
font.properties
```

替换之后需要清理一下Cache,重启EM即可.

Cache路径通常位于:

```
$ORACLE_HOME/oc4j/j2ee/oc4j_applications/applications/em/e
```

```
m/cabo/images/cache/zhs
```

清除所有gif文件即可.然后重新启动EM:

```
[oracle@danaly zhs]$ emctl stop dbconsoleTZ set to
```

PRCOracle Enterprise Manager 10g Database Control Release
10.2.0.1.0 Copyright (c) 1996, 2005 Oracle Corporation. All rights reserved.<http://danaly.hurrray.com.cn:1158/em/console/aboutApplication>
Stopping Oracle Enterprise Manager 10g Database Control ...
... Stopped. [oracle@danaly zhs]\$ emctl start dbconsoleTZ set to
PRCOracle Enterprise Manager 10g Database Control Release
10.2.0.1.0 Copyright (c) 1996, 2005 Oracle Corporation. All rights reserved.<http://danaly.hurrray.com.cn:1158/em/console/aboutApplication>
Starting Oracle Enterprise Manager 10g Database Control
..... started.

-----Logs
are generated in directory
/opt/oracle/product/10.2.0/danaly.hurrray.com.cn_danaly/sysman/ilog
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