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Subject: Re: Oracle8: UTF8 charset Patch  
Posted by [tojocky](#) on Fri, 28 May 2010 20:19:48 GMT  
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luzr wrote on Fri, 28 May 2010 15:54I am sorry, but can you just add plain files (whole files, no patches) please?

Mirek, Can you change with places OCI-NLS\_NCHARSET\_ID\_AL32UT8 and OCI-NLS\_NCHARSET\_ID\_UT8 like this:

```
if(oci8.OCIEnvNlsCreate) {  
    if((v_without_NLS)&&(oci8.OCIEnvNlsCreate(&envhp, accessmode, 0, 0, 0, 0, 0, 0,  
OCI-NLS_NCHARSET_ID_AL32UT8, OCI-NLS_NCHARSET_ID_AL32UT8))){  
        LLOG("OCI8: error on initialization utf8 NLS");  
        v_without_NLS = true;  
    }else v_without_NLS = false;  
    if((v_without_NLS)&&(oci8.OCIEnvNlsCreate(&envhp, accessmode, 0, 0, 0, 0, 0, 0,  
OCI-NLS_NCHARSET_ID_UT8, OCI-NLS_NCHARSET_ID_UT8))){  
        LLOG("OCI8: error on initialization utf8 NLS");  
        v_without_NLS = true;  
    }else v_without_NLS = false;  
}
```

The problem is: charset AL32UT8 is created in 9.1 database release, but UTF8 is created in 8.0. UTF8 it is not a real Unicode charset.

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