# Bug Fixing Report

### 5.1. If the directory specified for a database backup doesn’t exist the backup process fails.

The bug is fixed: service reports about invalid directory:

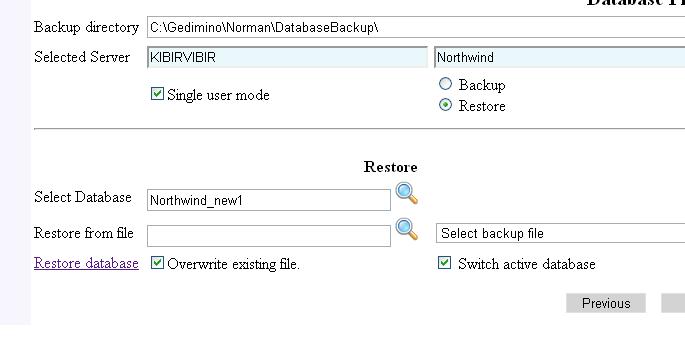


It is normal error message, not crash but a trap is here: IIS and browser are caching pages thus you are fetching the same picture after WEB.CONFIG was corrected. I killed this feature in current version and now it is enough to perform listed below procedures:

1. Correct WEB.CONFIG,
2. Refresh the page,
3. Login into database again.

### 6.1. When restoring a DB from a ‘.bak’ file the wait symbol continues to cycle even after the file has been selected.

Fixed, see attached picture:



### 6.2. The restore routine doesn’t appear to be looking in the correct sub-directory for the backup file that needs to be restored. Shouldn’t this be the same as the one specified in the web-config file that the backup is written to?

Bug is fixed. The application fetches backup directory name from WEB.CONFIG, key="BackupDirectory". I did the field writable – correct it manually if someone changed WEB.CONFIG while you are working with this page.