
Subject: Re: Spell checking on linux

Posted by [mirek](#) on Mon, 26 Apr 2010 08:41:17 GMT

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dolik.rce wrote on Sat, 24 April 2010 15:00

[*] Make the files work corectly on Linux - i.e. either convert the basename to uppercase OR change the code in sGetSpeller() to ...

```
pp << spell_path << ';' << getenv("LIB") << ';' << getenv("PATH") << ';';
```

```
String path = GetFileOnPath(ToLower(LNGAsText(lang)) + ".udc", pp);
```

```
if(IsNull(path))
```

```
    path = GetFileOnPath(ToLower(LNGAsText(lang)) + ".scd", pp);
```

```
if(IsNull(path))
```

```
    return false;
```

```
FileIn in(path);
```

```
...
```

Fix applied.

I believe en-us dictionary should be part of .deb.

I believe it all should be documented, including dictionary creation process.

Also, note that that there is SpellerDictionaries folder on sf.net. Maybe somebody should work on getting more .scd files there

All you need is a plain text list of all correct words for language, then use uppbox/MakeSpellScd to create .scd file.

Mirek