Thanks for the link !

I've created this function:

```
Value WitzUrlEncode(const Vector<Value>& arg, const Renderer *) {
 if(arg.GetCount() != 1 || !IsString(arg[0]))
  return String();
 StringBuffer buf;
 UrlEncode(buf, String(arg[0]));
 return Value(buf.Begin());
}

INITBLOCK {
 Compiler::Register("url_encode", WitzUrlEncode);
}
```

But I get two kind of errors ($rec.name has valid content) :

$url_encode($rec.name) >>> Internal server error (206,12): missing number
------
or

$url_encode(rec.name) >>> *************PANIC: Invalid memory access! Segmentation fault (core
dumped)

Probably a bug in U++ !!!

Attached sample to test!

File Attachments
1) bug_witz_function.tgz, downloaded 321 times