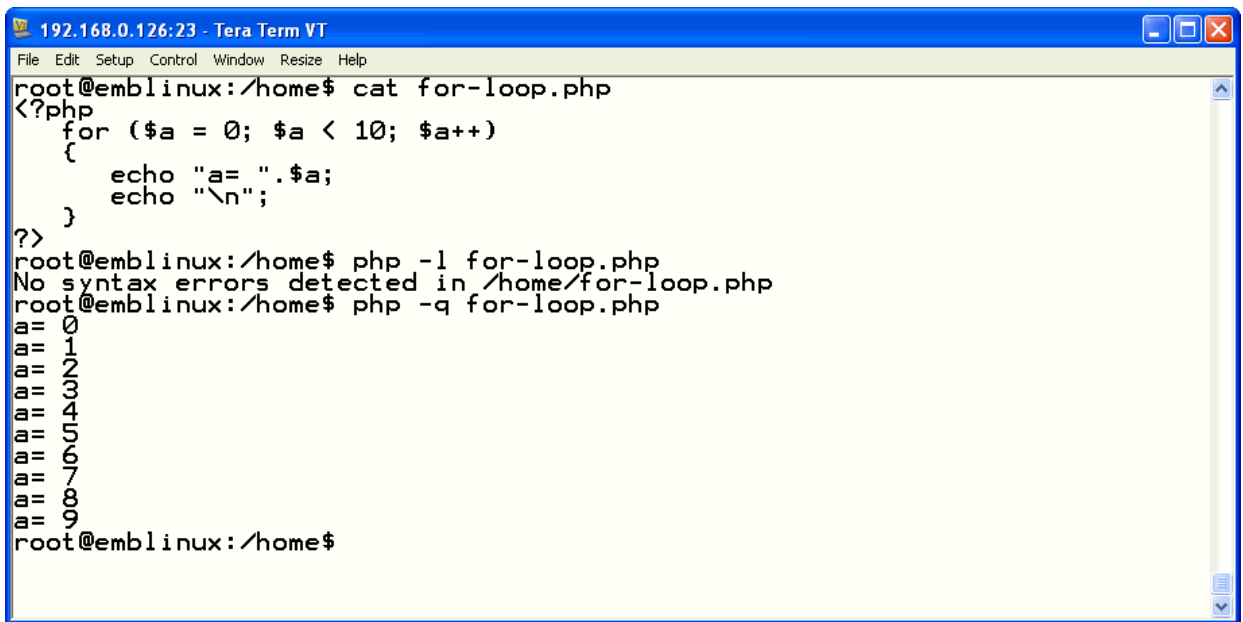


## How to use PHP from the command line

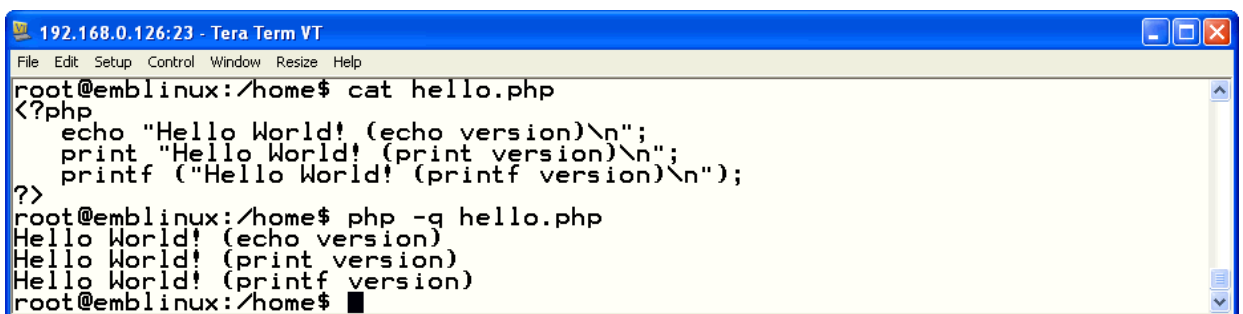
The eSOM/9263 PHP interpreter supports first and foremost CGI-based application programming. It is also possible to use this interpreter for developing shell applications with PHP.

- **1. Step:** Setup a Telnet user session. Then transfer a PHP file to the eSOM/9263 directory `/home` or similar. Run the PHP file with the following command line:

```
php -q php_file_name.php
```



- **2. Step:** Watch the output of the PHP program within your Telnet session window. All PHP `echo`, `print` and `printf` function output goes direct – and without any modifications – to this window. Any error output comes embedded within HTML tags.



Command Line Parameter	Function
-q	Quiet-mode. Suppress HTTP Header output.
-l	Syntax check only (lint).
-h	Show help info.

That is all.