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Subject: java urlencode problem

Posted by [arnargestsson](#) on Fri, 01 Dec 2006 07:32:04 GMT

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Hi,

I've recently made use of Openvz in our environment. My experience is that it works very well. Our servers are mainly Apache/Tomcat webserver and I use Centos-default template. However, I've stumbled across one thing that I've not been able to solve its that url-encode-ing behaves differently on the VE than on the host it selv. That is to say when I urlencode for example "árar" I get from the VE

%3Frar

%3Frar

but on the host I get

%E1rar

%E1rar

which what I expected. I've made a small test rutine in java to test it, I pasted it in here below.

I wonder if any of you have come across this? All help would be greatly appreciated.

TIA

Arnar

----- Code snip -----

```
import java.net.*;
```

```
import java.io.*;
```

```
public class urlencstest {
```

```
    /**
```

```
     * @param args
```

```
     */
```

```
    public static void main(String[] args) {
```

```
        // TODO Auto-generated method stub
```

```
        String enc="";
```

```
        try{
```

```
            if( args.length > 1 ){
```

```
                enc = args[1];
```

```
            }
```

```
            System.out.println(URLEncoder.encode(args[0]));
```

```
            System.out.println(URLEncoder.encode(args[0], enc));
```

```
        }catch( UnsupportedEncodingException ue ){
```

```
            ue.printStackTrace();
```

```
        }
```

}

}