

Forum:[Hack Forums](#)

Thread: [Censoring](#)

????????????Acad3m1cM1n3r - April 30, 2013, 5:11 am

Code @SuppressWarnings("deprecation")

```
public class PlayerListener implements Listener {

    private AdminPlugin plugin;

    public PlayerListener(AdminPlugin pl) {
        plugin = pl;
    }

    String[] disapprovedWords = { "fag", "shit", "bitch", "cock", "fuck",
        "cunt", "whore", "penis", "vagina", "nice person", "nigga", "faggot" };
    String replacement = "*****";

    @EventHandler
    public void onPlayerChat(PlayerChatEvent event) {
        String sentMessage = event.getMessage();
        String censoredString = null;
        if (plugin.isCensored()) {

            for (String s : disapprovedWords) {

                censoredString = censoredString.replaceAll(s, replacement);
            }
            event.setMessage(censoredString);
        }
        if (plugin.getHiddenPlayers().contains(event.getPlayer())) {
            event.setCancelled(true);
        }
    }
}
```

I'm trying to censor the words in the disapprovedWords array but I can't remember how to make it ignore the case.

I tried using toLowerCase() but then the whole message is lowercase, which is pretty annoying.

Help? :/

Emotional Patrick - April 30, 2013, 7:24 am

Use some simple regex with the Matcher and Pattern classes.

GamingManiac - April 30, 2013, 7:31 am

What about the `Java.lang.String.equalsIgnoreCase(String str)` function?

Would that work