



This gives a malicious user the ability to sign their own cookies (using for example: Flask-Unsign), and internally change the UID of the current user and assume any other user, for example UID 1 which is the Admin. (Privilege Escalation)

Another interessting issue that you run into aswell is that having two Flask servers with the same *secret key* makes it possible for a user to reuse a UID 1 cookie from Server A, and apply that cookie to Server B logging in to the same UID 1. (Lateral movement/Authentication bypass).

- A brothercorvo assigned naman108, jonaugustine and brothercorvo on Feb 16
- brothercorvo added the bug\_Normal label on Feb 16
- brothercorvo added this to To do in 1.9.9 via (automation) on Feb 16

addressed issues #293 and #292	X 33180eb
raman108 mentioned this issue on Feb 16	
Syntax updates, xml reception, fixed security vulnerabilities #294	
<b>⅓</b> Merged	
brothercorvo commented on Mar 12	Collaborator
fixed in 1.9.8.5	
<b>brothercorvo</b> closed this as completed on Mar 12	
1.9.9 automation moved this from To do to Done on Mar 12	
Assignees	
lanaman108	
brothercorvo	
jonaugustine	
Labels	
bug_Normal	
Projects	
No open projects	
1 closed project ▼	
Milestone	
No milestone	
Development	
No branches or pull requests	
4 participants	

naman108 added a commit that referenced this issue on Feb 16

