

## Klever - Feature #9506

### Support VerifierCloud installations without authentication

02/27/2019 03:45 PM - Ilja Zakharov

<b>Status:</b> New	<b>Start date:</b> 02/27/2019
<b>Priority:</b> Urgent	<b>Due date:</b>
<b>Assignee:</b> Vladimir Gratinskiy	<b>% Done:</b> 0%
<b>Category:</b> Bridge	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 3.0	
<b>Published in build:</b>	
<b>Description</b> VerifierCloud can be deployed in a local network and may not require user authentication. But Klever assumes that it is always required to set and provide a user name and password to access VerifierCloud. In the case Bridge should allow to left VerifierCloud credentials blank.  And also VerifierCloud scheduler in Klever should be fixed in this respect.	