

## Foreman - Bug #37330

### PostgreSQL parameters have no effect

04/09/2024 12:30 PM - Michael Arlt

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Michael Arlt	
<b>Category:</b> Unattended installations	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b> No	<b>Found in Releases:</b> 3.10.0
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
RHEL9 + Foreman 3.10 + Katello 4.12	
Adjusting settings via postgresql::server::config_entries in /etc/foreman-installer/custom-hiera.yaml or parameter --tuning medium creates these settings in /etc/postgresql.conf instead of /var/lib/pgsqli/data/postgresql.conf. The parameter postgresql::server::postgresql_conf_path does not change anything.	
The settings have no effect (during and after the installation) as one can see with:	
<pre>psql -c 'show max_connections' # as user postgres -&gt; 100</pre>	
As a result the installation fails with 8 cores since there are too few connections possible.	
With 6 cores it works but the performance for further tasks is really bad and the settings must manually be fixed.	
<pre>foreman-installer \ --scenario katello \ --no-enable-puppet \ --certs-server-cert ... \ --certs-server-key ... \ --certs-server-ca-cert ... \ --foreman-initial-admin-email ... \ --foreman-email-reply-address ... \ --foreman-initial-location ... \ --foreman-initial-organization ... \ --skip-puppet-version-check \ -v</pre>	

#### History

**#1 - 04/09/2024 12:31 PM - Michael Arlt**

- Found in Releases 3.10.0 added

**#2 - 04/09/2024 02:55 PM - Michael Arlt**

- Assignee set to Michael Arlt

**#3 - 04/09/2024 03:00 PM - Michael Arlt**

- Status changed from New to Rejected