

## Foreman - Bug #17974

### PostgreSQL restore task is executed twice

01/09/2017 03:50 AM - Lukas Zapletal

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Rake tasks	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	

#### Description

In the postgres\_import method, we run the pg\_restore twice. Second run will likely fail.

```
def postgres_import(file, config)
  cmd = "pg_restore -d #{config['database']} -U #{config['username']} --clean"
  cmd += " -h #{config['host']} " if config['host'].present?
  cmd += " -p #{config['port']} " if config['port'].present?
  cmd += " #{file}"
  system({'PGPASSWORD' => config['password']}, cmd)
  system(cmd)
end
```

Also it's not clear if users should migrate database first (then we are missing --data-only option) or users should make sure database is created prior restore (then they need to call something like db:drop).