

## Foreman - Refactor #191

### Query should return all hosts, not just recent.

03/23/2010 11:49 PM - Bash Shell

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Ohad Levy	
<b>Category:</b> Search	
<b>Target version:</b> 0.1-5	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b> No	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
The "find_hosts" method for query uses this following line of code:	
<pre>list = Host.recent.with_class(k).send(state).map(&amp;:name)</pre>	
If a person queries Foreman for certain facts, this will only returns "recent" hosts having those facts.	
If a host has no recent reports, it won't be included.	
I'm not sure what is the rationale behind this.	
Wouldn't it be better if a query returns ALL hosts matching the given facts and classes regardless of recent reports?	
<b>Related issues:</b>	
Has duplicate Foreman - Bug #184: Query 'state' doesn't work	<b>Closed</b>
Has duplicate Foreman - Bug #188: Fact, Class, State combined filter doesn't ...	<b>Closed</b> <b>03/23/2010</b>

#### Associated revisions

##### Revision f217c950 - 03/25/2010 01:14 PM - Ohad Levy

fixes #191 - Query should return all hosts, not just recent

#### History

##### #1 - 03/25/2010 01:19 PM - Ohad Levy

- Category set to 19
- Assignee set to Ohad Levy
- Target version set to 0.1-5

##### #2 - 03/25/2010 01:21 PM - Ohad Levy

- Status changed from New to Ready For Testing
- % Done changed from 0 to 100

Applied in changeset [f217c950e4b148b021ade38f7a6bd6c75f0d90ad](#).

##### #3 - 03/25/2010 01:27 PM - Ohad Levy

- Status changed from Ready For Testing to Closed

##### #4 - 10/16/2018 01:32 PM - Tomer Brisker

- Category changed from 19 to Search