

## Foreman - Bug #3526

### reverse\_dns\_record\_attrs definition is missing the :resolver attribute

10/26/2013 11:18 AM - Paul Kelly

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> DNS	
<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>	
<b>Description</b>	
As this is not set we are given a resolver that talks to the local DNS server and this causes conflicts to be flagged that do not exist just add :resolver => domain.resolver. This is correctly done for the A record definition a few lines lower in the code.	
<b>Related issues:</b>	
Is duplicate of Foreman - Bug #2668: Foreman appears to be incorrectly checki...	<b>New</b> <b>06/14/2013</b>

#### History

##### #1 - 10/27/2013 12:03 PM - Dominic Cleal

- Is duplicate of Bug #2668: Foreman appears to be incorrectly checking the local resolvers rather than SOA added

##### #2 - 10/27/2013 12:03 PM - Dominic Cleal

- Category set to DNS

- Status changed from New to Duplicate

Closing in favour of [#2668](#), which I think is the same issue.