

## Installer - Feature #25377

### [RFE] Upgrade fails on finding capsule-certs.tar file

11/02/2018 04:31 PM - Chris Roberts

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Chris Roberts	
<b>Category:</b> foreman-installer script	
<b>Target version:</b>	
<b>Difficulty:</b> trivial	<b>Fixed in Releases:</b>
<b>Triaged:</b> No	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1599446	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Description of problem: When issuing upgrade on Satellite Capsule 6.3.2, the installer fails if it is unable to find the referenced certs.tar file in the capsule-answers.yaml file.	
Version-Release number of selected component (if applicable): 6.3.2	
How reproducible: Everytime	
Steps to Reproduce: 1. Remove the certs.tar file from the Capsule 2. Run the installer with the '--upgrade' flag 3.	
Actual results: Installer fails to find the certs.tar file and exits with the following: The certs tar file generated by the server is not present at /root/capsule.redhat.com-certs.tar, exiting. [ERROR 2018-07-09 16:15:54 verbose] The certs tar file generated by the server is not present at /root/capsule.redhat.com-certs.tar, exiting.	
Expected results: No issues	
Additional info: This is not a fresh install, and the Capsule server was already at version 6.3.2. The server has been a Capsule server since 6.2.0.	
Workaround is to either comment out the 'certs_tar:' parameter in the /etc/foreman-installer/scenarios.d/capsule-answers.yaml file or remove the value from the parameter, then continue with the upgrade.	
We could try some logic that says if /root/ssl-build exists, skip the certs tarball existence check.	

#### History

##### #1 - 11/02/2018 04:31 PM - Chris Roberts

- Tracker changed from Bug to Feature

##### #2 - 11/02/2018 04:34 PM - The Foreman Bot

- Status changed from New to Ready For Testing

- Pull request <https://github.com/Katello/katello-installer/pull/711> added

##### #3 - 11/26/2018 06:20 PM - The Foreman Bot

- Pull request <https://github.com/Katello/katello-installer/pull/717> added

**#4 - 11/26/2018 10:43 PM - Chris Roberts**

- Pull request deleted (<https://github.com/Katello/katello-installer/pull/711>)

**#5 - 12/05/2018 07:21 PM - Chris Roberts**

- Assignee deleted (Chris Roberts)

**#6 - 06/08/2020 06:30 PM - Eric Helms**

- Project changed from Katello to Installer

- Category deleted (Installer)

- Status changed from Ready For Testing to New

- Pull request deleted (<https://github.com/Katello/katello-installer/pull/717>)

**#7 - 06/08/2020 06:59 PM - Chris Roberts**

- Category set to foreman-installer script

- Status changed from New to Assigned

- Assignee set to Chris Roberts

- Triaged changed from Yes to No

**#8 - 06/11/2020 02:58 PM - Chris Roberts**

- Status changed from Assigned to Rejected

Since the --upgrade flag is being removed, I have resolved this downstream with a KCS article:

<https://access.redhat.com/solutions/5152091>