

## Pulp - Task #7307

### serve the TLS certificate and certificate authority at /certs/

08/11/2020 08:36 PM - dkliban@redhat.com

<b>Status:</b>	CLOSED - WONTFIX	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	dkliban@redhat.com	<b>% Done:</b>	100%
<b>Category:</b>	Installer	<b>Estimated time:</b>	0:00 hour
<b>Sprint/Milestone:</b>		<b>Tags:</b>	
<b>Platform Release:</b>		<b>Sprint:</b>	Sprint 83
<b>Groomed:</b>	No	<b>Quarter:</b>	
<b>Sprint Candidate:</b>	No		
<b>Description</b>			
Pulp installer should make the the TLS certificate for Pulp's webserver available for download at /certs/webserver.crt and if the installer created a Certificate Authority to sign the the webserver's TLS certificate, that file should be made available at /certs/root.crt.			

### History

#### #1 - 08/11/2020 10:08 PM - dkliban@redhat.com

- Status changed from NEW to MODIFIED
- % Done changed from 0 to 100

#### #2 - 08/11/2020 10:37 PM - dkliban@redhat.com

- Status changed from MODIFIED to ASSIGNED
- Assignee set to dkliban@redhat.com
- Sprint set to Sprint 79

#### #3 - 08/12/2020 06:31 PM - bmbouter

I said this on IRC, but I'll also state it here for transparency. I don't think we should do this even though previously I did. I don't think it's a very useful feature since the user can SSH into their own box to get the key easily. It also is more secure that way. If users express this would be valuable or others feel strongly about it, I'm ok with that too.

#### #4 - 08/24/2020 01:11 PM - rchan

- Sprint changed from Sprint 79 to Sprint 80

#### #5 - 09/04/2020 05:25 PM - rchan

- Sprint changed from Sprint 80 to Sprint 81

#### #6 - 09/18/2020 09:30 PM - rchan

- Sprint changed from Sprint 81 to Sprint 82

#### #7 - 10/02/2020 06:05 PM - rchan

- Sprint changed from Sprint 82 to Sprint 83

#### #8 - 10/09/2020 05:18 PM - dkliban@redhat.com

- Status changed from ASSIGNED to CLOSED - WONTFIX