

Open Infrastructure - Task #6418

Enable https support for distributing the trigger server ssh key

01/31/2019 03:22 PM - Dominique Roux

Status:	Closed	Start date:	01/31/2019
Priority:	Urgent	Due date:	02/05/2019
Assignee:	Dominique Roux	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
PM Check date:	02/10/2019		
Description			
Major security issue.			
Configure the webserver which provides the ssh public key of the trigger server with ssl and letsencrypt.			

History

#1 - 02/05/2019 08:34 AM - Dominique Roux

- Due date changed from 02/01/2019 to 02/05/2019
- Status changed from Seen to In Progress

#2 - 02/05/2019 09:19 AM - Dominique Roux

- Status changed from In Progress to Resolved

cdist manifest for cdist-trigger server not working..
currently made by hand (e.g. run the types by hand against cdist-trigger server)

Is now ssl encrypted

#3 - 02/05/2019 09:19 AM - Dominique Roux

now testing with server1 so that everything still works

#4 - 02/06/2019 03:31 PM - Jason Kim

- PM Check date set to 02/06/2019

#5 - 02/09/2019 05:05 PM - Jason Kim

- PM Check date changed from 02/06/2019 to 02/10/2019

#6 - 02/15/2019 10:08 AM - Nico Schottelius

- Status changed from Resolved to Closed