

Klever - Feature #6591

Add scripts to deploy Core, schedulers and workers

01/29/2016 01:28 PM - Evgeny Novikov

Status: Rejected	Start date: 01/29/2016
Priority: High	Due date:
Assignee:	% Done: 0%
Category: Deployment	Estimated time: 0.00 hour
Target version:	
Published in build:	
Description At the moment we just copy required folders and scripts but this should be likely done by Python setuptools.	
Related issues:	
Related to Klever - Feature #8722: Prepare scripts for automatic deployment o...	Closed 02/13/2018
Blocks Klever - Feature #6777: Implement Python like configure script	Rejected 02/03/2016
Blocks Klever - Feature #8296: Prepare scripts for automatic deployment on mo...	New 07/14/2017

History

#1 - 01/29/2016 01:29 PM - Evgeny Novikov

- Subject changed from Add scripts to deploy Core to Add scripts to deploy Core, schedulers and workers

#2 - 02/05/2016 11:42 AM - Evgeny Novikov

- Priority changed from Normal to High

#3 - 02/16/2016 12:41 PM - Evgeny Novikov

Consider whether we will still need a magic with modification of Python modules search paths when this issue will be implemented.

#4 - 04/28/2016 08:27 PM - Evgeny Novikov

- Priority changed from High to Urgent

It is very actual at least for Klever Core. See description of the blocked issue.

#5 - 05/07/2016 03:36 PM - Evgeny Novikov

- Priority changed from Urgent to Normal

The deployment script for Core was added in [b719094](#).

#6 - 11/11/2017 03:33 PM - Evgeny Novikov

- Priority changed from Normal to High

Indeed this issue complicates any production deployment.

#7 - 06/05/2018 04:41 PM - Evgeny Novikov

- Assignee deleted (Evgeny Novikov)

- Status changed from New to Rejected

After implementing [#8722](#) this issue hasn't much sense.

#8 - 06/05/2018 04:41 PM - Evgeny Novikov

- Related to Feature #8722: Prepare scripts for automatic deployment on Debian 9 added