

## Klever - Feature #9897

### Develop tutorial

10/30/2019 11:54 AM - Evgeny Novikov

<b>Status:</b> Closed	<b>Start date:</b> 10/30/2019
<b>Priority:</b> Urgent	<b>Due date:</b>
<b>Assignee:</b> Evgeny Novikov	<b>% Done:</b> 0%
<b>Category:</b> Documentation	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 3.0	
<b>Published in build:</b>	
<b>Description</b>	
The corresponding task is mentioned <a href="#">here</a> .	
I consider this development as follows:	
<ol style="list-style-type: none"><li>1. I will create an initial draft of the tutorial at Google Docs so that everybody will have an access for commenting it.</li><li>2. During several weeks we will make necessary refinements.</li><li>3. After all I will translate the tutorial from Google Docs to reStructuredText so that it will become a part of the built-in Klever documentation.</li></ol>	
<b>Related issues:</b>	
Blocked by Klever - Feature #9355: Suggest more user friendly configuration f...	<b>Closed</b> <b>10/29/2018</b>
Blocked by Klever - Feature #9850: Specify exact versions for Python and its ...	<b>Closed</b> <b>10/06/2019</b>
Blocked by Klever - Feature #9610: Show actual Frama-C (CIL) failures	<b>Closed</b> <b>04/19/2019</b>
Blocked by Klever - Feature #9313: Introduce top level configuration options ...	<b>Closed</b> <b>10/08/2018</b>
Blocked by Klever - Feature #9857: Rearrange verification jobs within presets	<b>Closed</b> <b>10/10/2019</b>
Blocked by Klever - Feature #7458: Automatically update changed JavaScripts	<b>Closed</b> <b>08/09/2016</b>
Blocked by Klever - Feature #9836: Collapse migrations	<b>Closed</b> <b>09/25/2019</b> <b>03/05/2020</b>
Blocked by Klever - Feature #9858: Support new verification jobs base	<b>Closed</b> <b>10/10/2019</b>
Blocked by Klever - Feature #9900: Support includes for requirements base	<b>Rejected</b> <b>11/01/2019</b>
Blocked by Klever - Feature #9905: Allow to select code coverage kind when la...	<b>Closed</b> <b>11/08/2019</b>

### History

#### #1 - 11/01/2019 10:02 AM - Evgeny Novikov

- Blocked by Feature #9355: Suggest more user friendly configuration for program fragments and requirements added

#### #2 - 11/01/2019 10:02 AM - Evgeny Novikov

- Blocked by Feature #9824: Get rid of auxiliary functions and their removing added

#### #3 - 11/01/2019 10:10 AM - Evgeny Novikov

- Blocked by Feature #9825: Get rid of temporary variables and their removing added

#### #4 - 11/01/2019 10:11 AM - Evgeny Novikov

- Blocked by Feature #9850: Specify exact versions for Python and its packages added

#### #5 - 11/01/2019 10:11 AM - Evgeny Novikov

- Blocked by Feature #9610: Show actual Frama-C (CIL) failures added

#### #6 - 11/01/2019 10:12 AM - Evgeny Novikov

- Blocked by Feature #8494: Process extended format of violation witnesses added

#### #7 - 11/01/2019 10:13 AM - Evgeny Novikov

- Blocked by Feature #9313: Introduce top level configuration options for processing verification results added

#### #8 - 11/01/2019 10:13 AM - Evgeny Novikov

- Blocked by deleted (Feature #9825: Get rid of temporary variables and their removing)

**#9 - 11/01/2019 10:13 AM - Evgeny Novikov**

- Blocked by deleted (Feature #9824: Get rid of auxiliary functions and their removing)

**#10 - 11/01/2019 10:13 AM - Evgeny Novikov**

- Blocked by Feature #9857: Rearrange verification jobs within presets added

**#11 - 11/01/2019 10:14 AM - Evgeny Novikov**

- Blocked by Feature #7458: Automatically update changed JavaScripts added

**#12 - 11/01/2019 10:14 AM - Evgeny Novikov**

- Blocked by Feature #9836: Collapse migrations added

**#13 - 11/01/2019 10:14 AM - Evgeny Novikov**

- Blocked by Feature #9858: Support new verification jobs base added

**#14 - 11/01/2019 10:19 AM - Evgeny Novikov**

We discussed internally, that there is a small sense to develop the tutorial prior to implementing several highly influential things (marked as blocking issues), since we will need to update it quite soon many times after implementing them. Besides, this will frustrate users as they will see corresponding things differently each week.

PS: developing the tutorial for Klever [2.0](#) does not have any sense as well since it is a very old stable version that we will not support anymore in any way.

**#15 - 11/01/2019 11:15 AM - Evgeny Novikov**

- Blocked by Feature #9900: Support includes for requirements base added

**#16 - 11/08/2019 11:09 AM - Evgeny Novikov**

- Related to Feature #9905: Allow to select code coverage kind when launching verification job solutions added

**#17 - 11/08/2019 11:09 AM - Evgeny Novikov**

- Related to deleted (Feature #9905: Allow to select code coverage kind when launching verification job solutions)

**#18 - 11/08/2019 11:09 AM - Evgeny Novikov**

- Blocked by Feature #9905: Allow to select code coverage kind when launching verification job solutions added

**#19 - 04/24/2020 12:14 PM - Evgeny Novikov**

The initial version of the Klever tutorial is available at [https://docs.google.com/document/d/1GBYmVZgjk0e8R-KV4WkZeQ1YDqYhavjvoDTIDe\\_hbCQ/edit](https://docs.google.com/document/d/1GBYmVZgjk0e8R-KV4WkZeQ1YDqYhavjvoDTIDe_hbCQ/edit). Let's read it and discuss any issues.

**#20 - 05/21/2020 04:39 PM - Evgeny Novikov**

- Blocked by deleted (Feature #8494: Process extended format of violation witnesses)

**#21 - 05/21/2020 04:41 PM - Evgeny Novikov**

- Status changed from New to Closed

I translated the tutorial from Google Docs to reStructuredText in [51f4bf562](#) to master. So, it became a part of the official documentation and, thus, it should be updated in case of corresponding changes.