CoR-Lab Tutorials - Tasks #1755

Tasks # 1416 (New): Pre-packaged installation tutorial

Extract different combinations of tools and installation methods from existing documentation

02/07/2014 04:25 PM - J. Wienke

Status:	Resolved	**Start date:**	02/07/2014
Priority:	Normal	**Due date:**	
Assignee:	S. Sharma	**% Done:**	100%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

Provide a table of which installation method is used on which OS from the existing documentation available at https://docs.cor-lab.org. Find out what is still missing.

Either as Wiki page or in this issue.

Related issues:

Blocks CoR-Lab Tutorials - Tasks # 1756: Extract existing installation instru...	**New**	**02/07/2014**

History

#1 - 02/25/2014 03:56 PM - S. Sharma

Please suggest if table structure like this would be fine :

```
    OS    Languages   cpp           java   python
    --    ----------  -----         ----   ------
    win         from source         maven  pip
              Windows installer


RSB   linux       from source       maven    pip
---         maven
        ppkg
    mac         from source         maven    pip
            homebrew
    OS    Languages   cpp           java   python
    --    ----------  -----         ----   ------
    win         from source         maven  pip
              Windows installer


cca   linux       from source       maven    pip
---         maven
        ppkg
    mac         from source         maven    pip
            homebrew
```

#2 - 02/25/2014 03:58 PM - S. Sharma

- File table.txt added

please ignore earlier comment as the formating has been completly gone wrong, refer the attached file to see table structure.

#3 - 02/25/2014 04:11 PM - J. Moringen

Suchit Sharma wrote:

> *please ignore earlier comment as the formating has been completly gone wrong, refer the attached file to see table structure.*

As on off-topic remark: when putting arbitrary preformatted text into Redmine, there are two mechanism for keeping the original format

- @ (at-sign)

  For @preformatted text@ within a sentence

  The above example renders as:
  For preformatted text within a sentence
  (note typewriter font)
- The

block syntax:

```
<pre>
A whole block
of preformatted text
</pre>
```

This example renders as

```
A whole block
of preformatted text
```

The pre block would have been suitable for putting your table into a Redmine comment.

#4 - 02/25/2014 04:15 PM - S. Sharma

Thanks Jan, could you please see if the table structure is fine. It is attached in previous comment.

#5 - 02/25/2014 04:16 PM - J. Moringen

It is also possible to format tables like this:

```
|_.Heading1 |_.Heading 2|
| Cell 1 1  | Cell 1 2  |
| Cell 2 1  | Cell 2 2  |
```

This renders as

Heading1	Heading 2
Cell 1 1	Cell 1 2
Cell 2 1	Cell 2 2

#6 - 02/25/2014 04:21 PM - J. Moringen

Suchit Sharma wrote:

> *Thanks Jan, could you please see if the table structure is fine. It is attached in previous comment.*

Immediate observations
- The Java and Python implementations of project:rsb (RSB) can also be built from source on all supported operating systems
- There are no Java and Python implementations of project:cca (CCA)
- I am not sure whether it makes sense to group information by projects since we are aiming at a project-independent structure

@Sebastian: do you think we could arrange a meeting with Suchit later this week to discuss next steps?

#7 - 02/26/2014 12:34 PM - J. Moringen
- Status changed from New to Resolved
- % Done changed from 0 to 100

Interesting mechanism for the now are: maven, pypi, debian packages.

#8 - 02/26/2014 12:37 PM - J. Wienke

Jan Moringen wrote:

> *Interesting mechanism for the now are: maven, pypi, debian packages.*

What about Homebrew?

Files

table.txt	665 Bytes	02/25/2014	S. Sharma