D4Science Infrastructure - Support #2086

Error when trying to install the curl package in RStudio

Jan 28, 2016 12:01 PM - Paul Taconet

Status:	Closed	Start date:	Jan 28, 2016
Priority:	Normal	Due date:	
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Category:	Application	Estimated time:	0.00 hour
Infrastructure:	Production		

Description

I am trying to install the "curl" package in the RStudio d4science plateform. The installation does not work because the libcurl library is not installed on the server.

I get the following error:

------ ANTICONF ERROR ------

Configuration failed because libcurl was not found. Try installing:

- deb: libcurl4-openssl-dev (Debian, Ubuntu, etc)
- rpm: libcurl-devel (Fedora, CentOS, RHEL)
- csw: libcurl_dev (Solaris) If libcurl is already installed, check that 'pkg-config' is in your PATH and PKG_CONFIG_PATH contains a libcurl.pc file. If pkg-config is unavailable you can set INCLUDE_DIR and LIB_DIR manually via: R CMD INSTALL --configure-vars='INCLUDE_DIR=... LIB_DIR=...'

Would it be possible to install the libcurl package?

History

#1 - Jan 28, 2016 12:02 PM - Paul Taconet

- Subject changed from Error when trying to install the devtools package in RStudio to Error when trying to install the curl package in RStudio

#2 - Jan 28, 2016 12:10 PM - Roberto Cirillo

- Assignee changed from Paul Taconet to _InfraScience Systems Engineer

#3 - Jan 29, 2016 10:20 AM - Roberto Cirillo

- Status changed from New to In Progress

The libcurl package has been installed. Could you retry, please?

#4 - Jan 29, 2016 10:35 AM - Paul Taconet

It is now working. Thank you

#5 - Jan 29, 2016 02:08 PM - Roberto Cirillo

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

Files

error_installation_curl_RStudio.png 393 KB Jan 28, 2016 Paul Taconet

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