

Splunk Build Script - Feature #1799

Ability to download a remote package

03/25/2017 06:21 PM - Luke Murphey

Status:	Closed	Start date:	03/25/2017
Priority:	Normal	Due date:	
Assignee:	Luke Murphey	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.1		
Description			
Add the ability to download a remote file to install.			
This could be done by allowing the PACKAGE_FILE to be a URL. Doing so would cause the script to download the file first and then install it.			

Associated revisions

Revision 16 - 03/25/2017 11:13 PM - lukemurphey

Added the ability to installed downloaded files

Reference #1799

History

#1 - 03/25/2017 06:38 PM - Luke Murphey

Here is a URL to a package file from the main server: https://build.lukemurphey.net/go/files/network-tools/68/mainStage/1/build/network_tools.tar.gz

It should be the same for the 8154 port server. See <https://api.gocd.io/current/#get-artifact-file>

Note that to make this URL, we need:

- GO_SERVER_URL
- GO_DEPENDENCY_LOCATOR_NETWORK_TOOLS (network-tools/68/mainStage/1)
- GO_STAGE_COUNTER (1)
- GO_DEPENDENCY_LABEL_NETWORK_TOOLS (68)

#2 - 03/25/2017 07:07 PM - Luke Murphey

I have this added but it is failing on authentication.

#3 - 03/25/2017 11:12 PM - Luke Murphey

I added the following:

- PACKAGE_USERNAME
- PACKAGE_PASSWORD

I updated the following:

- PACKAGE_FILE now accepts a URL which will be downloaded

#4 - 03/26/2017 04:00 AM - Luke Murphey

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*