

Section header and introductory text.

Form with a green button and a search input field.

Text line with a blue link.

Item 1	Item 2	Item 3	Item 4	Item 5	Item 6
Item 1	Item 2	Item 3	Item 4	Item 5	Item 6

Footer text.

Instantiated  sign in

Sign in

Status: **Successful**  [View as Job...](#)

[Full Output](#) [Annotated](#) [Compact](#) Show the test - 15  4 tests

 [Download: 1.0K bytes](#)

Time	Message
11:00:00	Build up 10 days, 17:00, 0 users, load averages 0.74 0.00 0.00

Filter ▼

[save this filter...](#)

Include Name 

[help](#)

[more...](#)

Regular expressions can be used. E.g.:
foo bar baz will match foo bar baz checking


[Extended Filter...](#) 

[filter](#)

[clear](#)

[Filter](#) 

Include

Tags: 

[Home](#)

[more...](#)

Regular expressions can be used
and also with our [HTML](#) [jQuery](#) [API](#)

Command:  `echo test`

 **Warning** `python` (cell 0) matching other input

Status: Successful  [View raw text...](#)

[Full Output](#) [Annotated](#) [Compact](#) Show the last 100  [Close](#)

Trace		Message
1	1000000	test
2	1000000	test

Status: **Successful**  [View as Job...](#)

[View Output](#)

[Annotations](#)

[Compact](#)

[Flag](#)

Time



api metadata [details](#)

2020-01-14 14:00:00



api metadata [details](#)

2020-01-14 14:00:00

Status: **Successful**  [Save as Job...](#)

[View Output](#) [Annotations](#) [Compare](#) [Flag](#)

Time

 [vcp instruction](#) [disruptive](#)

[View this job](#) [Cancel](#)

 [vcp instruction](#) [disruptive](#)

[View this job](#) [Cancel](#)

Category:

Subcategory:

Priority:

Assignee:


Due Date:

Status:

Comments:

Dispatch to Nodes ☒ *If not selected, the Job will only*

Include Name: 

Tags: 

[more...](#)

▼  adm (1)

info print some system info Executions (0)





Info print some system info **help**

Choose Execution Options

Command Options

None for this workflow

Log level

☒ Information ☐ Debug

Higher numbers produce less output

History

Name	Summary
1. adjointly adjoints	

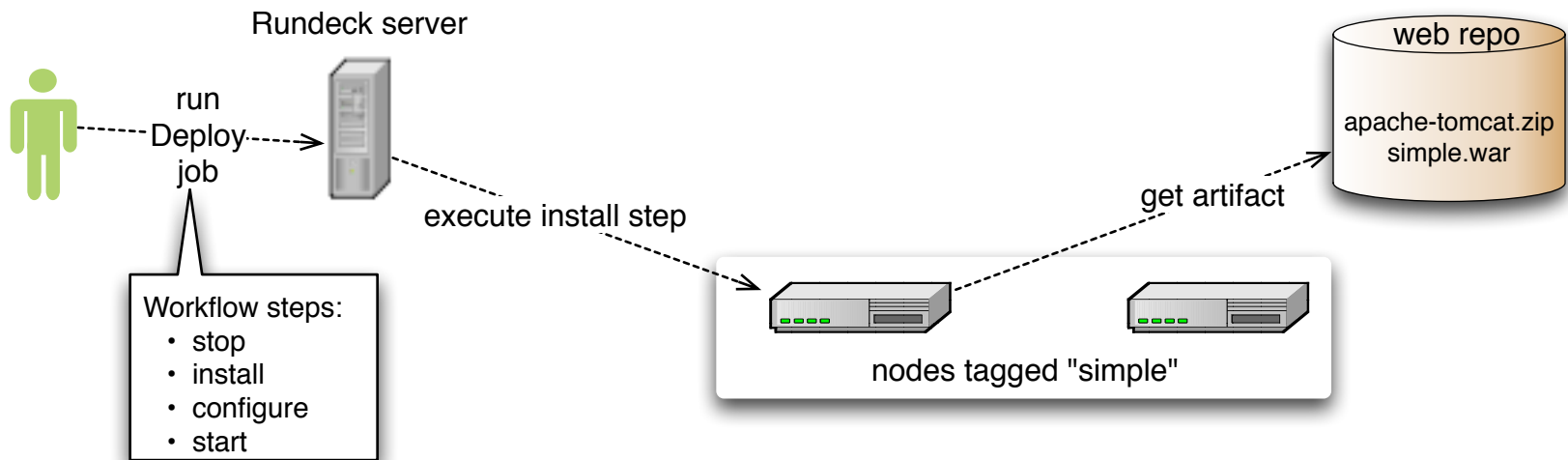
Workflow: ☒ No ☐ Yes

Images: ☒ Side-oriented ☐ Top-oriented ☒ Duplex

Order: ☐ Side

1.  document

[View >](#)



Index (8) [Filter](#)

in (2) [edit](#) (3)

W (2) [simpleapp](#) (3)

deploy deploy the simple app - Executions (3)

configure configure the simple app - Executions (3)

install install the simple app server and war - Executions (3)

start start the simple app - Executions (3)

stop stop the simple app - Executions (3)



sampleapp (2)

Deploy the sample app (Successful) (2)



Workflow: sampleapp (2)

Workflow: sampleapp (2)
Status: Node started

1. [icon] sampleapp/step-installation (sampleapp-installation)
2. [icon] sampleapp/step-installation (sampleapp-installation) sampleapp-installation
3. [icon] sampleapp/step-installation (sampleapp-installation)
4. [icon] sampleapp/step-installation (sampleapp-installation)

Options: installation in sample in sample in

simpleapp (5)

Deploy deploy the simple app Executions (8)





Settings - Manage the settings for your application

[View Application Settings](#)

Application Settings

Application Name	My Application
Environment	Development
Version	1.0.0

Database

Database Name: mydb

Database URL: jdbc:mysql://localhost:3306/mydb

More reporting (20)

Display

Showing 100 entries

Showing 100 entries

Showing 100 entries

Showing 100 entries

Showing 100 entries