



YouTube

AdSense AdSense + InStream Tests

Home

History

Subs

Examples

Username:

Password:

Login

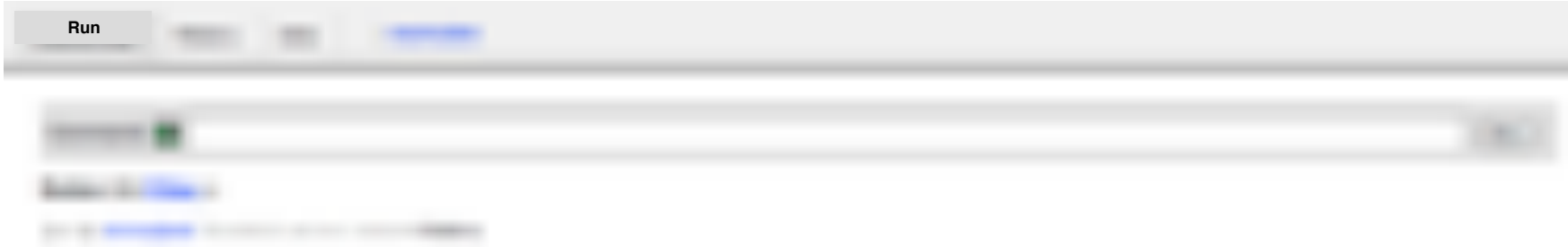
Run

History

Jobs



Create a new Project...



Nodes (4) [Filter](#)

- ▶ ◀ [centos54-vm1](#) **dev** **web** Linux server h
- ▶ ◀ [centos54-vm2](#) **app** **dev** Linux server h
- ▶ ◀ [centos54-vm3](#) **db** **dev** Linux server h
- ▶ ◀ [strongbad](#) Rundeck server node ▶ **histor**

Filter:

[Reset this Filter...](#)

Include:

Name Page

more...

Regular expressions can be used. E.g.:
foo bar baz. Will match for pattern matching.

[Extended Filter...](#)

Command:



Run



... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

... [illegible] ...

[Full Output](#)[Reset/Refresh](#)[Node Output](#)[Top](#)[Bottom](#)[Scroll](#)[Group commands](#)[Collapse](#)

Nodes

Messages

✔ [pkcs11tool](#) (connected)

11/10/2024 10:30:00 AM Service pkcs11tool: 10.1.1.1 Service Status: Success 10.1.1.1: 10.1.1.1 10/10/2024 10:30:00 AM

Text Output Annotations Node Output

Download CSV Output

Time

Messages










10/10 10/10/2024 10/10/2024 10/10/2024

2 [View Running VMs](#)

[Viewing](#)

3 [Enable automatic updates](#)

4 [View 1 VM](#) [View this VM...](#)

Event	Message	User	Status	Total
  Connected from Windows	 VM completed successfully	admin	Completed	100 MB
  Disposed	 Disposed successfully	admin	Completed	100 MB
  Connected from Windows	 VM completed successfully	admin	Completed	100 MB

Previous

Filter, T

[View this Filter...](#)

Version:

Job:
Name:

Project:

Environment:

User:

Role:

Type:

Project ID:

Message:

Status:

Event	Message	User	Node	Time
 TF notebook job execution  Job completed successfully	Job Submitted. (12/15/18 1:43 PM) View Output > Message: Job completed successfully	admin	strongbed	12/15/18 1:43 PM



Run

History

Python

Python

Python (RE) [Python](#) >

New File...

Create New Job

Cancel/Close

Job ID: 123456789

Title: Software Engineer

Location: Remote
Status: [Open](#) [Closed](#) [On Hold](#)

Job Description:

Job Type: Full-time

Company:

Salary:

Save Job

[Created new job info](#)

Jobs (1) [Filter](#)

[Jobs](#) [Administrators \(1\)](#)

[Jobs](#) [Create system information job](#) [Administrators \(1\)](#)

Project: **examples**



Workflow: **Composing Job**
Strategy: **Node-oriented**

Created: [10/10/2010](#)

[1](#) [Create Job](#)

Log level: **INFO**

Nodes: [Show Workflow](#)

Schedule to
repeat?

☐ No ☒ Yes

☒ Weekly ☐ Monthly

- ☒ Every Day ☒ Every Month

Schedule to
run
repeatedly?

☐ No ☒ Yes

☐ Simple ☒ Cronjob

0 37 36 * * *

Run every 100 seconds, 100 times, incrementing until Timeout (0) until starting at 0.
See: [CronJobManager](#) for formatting help


▶ info simple system information job *Executions (1)* 🕒 in 23h42m

▶ info simple system information job *Executions (2)*

[History](#)

0 Events matching your query

last 10: 0 [reset this filter...](#)

Event	Message	User	Role	Time
 info	 test completed successfully	admin	strongbad	info ago
 info	 test completed successfully	admin	strongbad	info ago

 simple system information job *Executions (2)*

Project: `examples`



▼ info simple system information job Executions (2)

Project: examples



 info simple system information job *Executions (2)*

Project: examples



 simple system information job *Executions (2)*

Project: `examples`



Create New Job

Upload Definition...

Upload Job Definition

Upload File

Choose the XML formatted job definition file.

job.xml

When a job with the same name already exists:

- ☒ Update the existing job
- ☐ Skip the uploaded job
- ☐ Create a new job

Filter by

[Add New Filter...](#)

Job Name:

Group:

Job
Description:

[Filter](#)

[Clear](#)

1 Jobs matching filter: [save this filter...](#)

Job Name: **info** ▶

▼  adm/resources (1)

▶ [info](#) simple system information job Executions (2)

 simple system information job *Executions (2)*

Project: examples



Workflow: *Keepgoing:* ☒ No ☐ Yes

Strategy: ☒ Node-oriented ☐ Step-oriented [⚡ Explain](#)

Workflow: ☐ Keepings ☒ No ☐ Yes

Structure: ☒ Node-oriented ☐ Step-oriented ☒ [Export](#)

[Undo](#) [Redo](#) [Revert All Changes](#)

1.  [Create](#) [→](#)

[Add a Link](#)

Add a workflow step

Choose the type of workflow step:

 [Command](#)  [Script](#)  [Script file](#)  [Job Reference](#)

[Cancel](#)

Enter the shell command, e.g.: echo this is a test

[Cancel](#) [Save](#)

Enter the entire script to execute

Enter the commandline arguments for the script

[Cancel](#) [Run](#)

Enter the path to a script file on the server:

Enter the command-line arguments for the script:

[Cancel](#) [Save](#)

Add Name:

Add Group:

Enter the commandline arguments for the job:


[Choose & Job...](#)

[Cancel Save](#)

Undo Redo **Revert All Changes**

1.  enter id

2.  enter id

3.  enter id

[Add a step](#)

 **exit**

Options: *None* [add options](#)

Page 1 of 1

Form 1040

NAME	John Doe
ADDRESS	123 Main St Anytown, CA 90210
CITY	Anytown
STATE	CA
ZIP	90210

Form 1040

NAME	John Doe
ADDRESS	123 Main St Anytown, CA 90210
CITY	Anytown
STATE	CA
ZIP	90210

Form 1040

NAME	John Doe
ADDRESS	123 Main St Anytown, CA 90210
CITY	Anytown
STATE	CA
ZIP	90210

Form 1040

NAME	John Doe
ADDRESS	123 Main St Anytown, CA 90210
CITY	Anytown
STATE	CA
ZIP	90210

Form 1040

NAME	John Doe
ADDRESS	123 Main St Anytown, CA 90210
CITY	Anytown
STATE	CA
ZIP	90210

Options:

[Undo](#) [Redo](#) [Revert All Changes](#)

Name:

message **Message** The message to send

Value:
if null

Description:
Send

[Add an action](#)

[Close](#)

Thales Evaluation (3)

Project: examples

Options: message, message

Workflow: message, message

Strategy: Node-oriented

1.  Script & Image

2.  Script & Image



Last run by admin 10/10/2023

Execution: 10/10/2023

Execution: 10/10/2023

Execution: 10/10/2023



hello

[Choose Execution Options](#)

Command Options

Message:

hello

The message is ok

Module (8) Files >

ip > **aws-1** **1000** on aws-1 web server & History

ip > **aws-2** **1000** on aws-2 web server & History

ip > **aws-3** **1000** on aws-3 app server & History

ip > **aws-4** **1000** on aws-4 app server & History

ip > **aws-5** **1000** on aws-5 database server & History

ip > **strongtest** Random server node & History

2 Nodes matching filter: [save this filter...](#)

Tags: web Project: anvils ▶

▶ ◀ anv1 web an anvils web server • history

▶ ◀ anv2 web an anvils web server • history

🔍 **anubis-test-01**

▶ **start** Start the web test - **anubis-test-01**

▶ **stop** Stop the web test - **anubis-test-01**

Project: **anubis**

Workflow: **anubis-test-01**

Strategy: **Node-oriented**

1. **Script: 1 test**

▶ **anubis-test-01**

▶ **Script: 1 test**

▶ **Script: 1 test**

▶ **Script: 1 test**

Jobs (3) [Filter](#) ▶

▼  anvil/web (3)

▶ [Restart](#) Restart the web tier

▶ [start](#) Start the web tier Exec

▶ [stop](#) Stop the web tier Exec

10/10/2020

10/10/2020

10/10/2020 10:00 AM
10/10/2020 10:00 AM
10/10/2020 10:00 AM

10/10/2020

10/10/2020 10:00 AM
10/10/2020 10:00 AM
10/10/2020 10:00 AM

10/10/2020

10/10/2020 10:00 AM
10/10/2020 10:00 AM
10/10/2020 10:00 AM

10/10/2020

10/10/2020 10:00 AM
10/10/2020 10:00 AM

10/10/2020

10/10/2020 10:00 AM
10/10/2020 10:00 AM
10/10/2020 10:00 AM



stop Stop the web server `webapp/web`

[Choose Execution Options](#)

Command Options

method:
 (or stop method)



Restart Restart the code for `@parallel`

[Choose Execution Options](#)

Command Options

method:

(to stop method)

paramA:

Failed loading remote option values ➡

the A param