Mindluster Platform

About the course Ansible for beginners

Ansible itself is written in Python and has a fairly minimal learning curve. Ansible follows a simple setup procedure and does not depend on any additional software, servers or client daemons. It manages nodes over SSH and is parallel by default.

Programming Category's Courses

Course Lesson(44)

Lesson 1 : **Introduction in 5 minutes ANSIBLE 01**

Lesson 2 : **Definitions and Concepts inventory hosts and groups ANSIBLE 02**

Lesson 3 : **Playbooks and Roles ANSIBLE 03**

Lesson 4 : **How could you install it ANSIBLE 04**

Lesson 5 : **SSH How generate and use a key ANSIBLE 05**

Lesson 6 : **What is ansible cfg file ANSIBLE 06**

Lesson 7 : **Inventory and Structure ANSIBLE 07**

Lesson 8 : **Inventory variables host vars and group vars ANSIBLE 8**

Lesson 9 : **The Playbook file ANSIBLE 09**

Lesson 10 : **CLI simple commands and tips tricks ANSIBLE 10**

Lesson 11 : **First module the file module ANSIBLE 11**

Lesson 12 : **How to easily develop ansible code with docker ANSIBLE 12**

Lesson 13 : **User module create remove and manager users ANSIBLE 13**

Lesson 14 : **Stat module Register ANSIBLE 14**

Lesson 15 : **With items and Loops ANSIBLE 15**

Lesson 16 : **APT Module install update remove packages ANSIBLE 16**

Lesson 17 : **Reboot module ANSIBLE 17**

Lesson 18 : **SSH modules generate and deploy a key ANSIBLE 18**

Lesson 19 : **Delegate to run once and local connection ANSIBLE 19**

Lesson 20 : **The COPY module to copy files and directories ANSIBLE 20**

Lesson 21 : **The FETCH module centralize your files ANSIBLE 21**

Lesson 22 : **The TEMPLATE module jinja backup with items for loop ANSIBLE 22**

Lesson 23 : **Handlers What is it How to use it ex nginx ANSIBLE 23**

Lesson 24 : **Roles What is it Why How ANSIBLE 24**

Lesson 25 : **Our FIRST roles ANSIBLE 25**

Lesson 26 : **The SYSTEMD module ANSIBLE 26**

Lesson 27 : **Unarchive and get url modules ANSIBLE 27**

Lesson 28 : **Lineinfile module ANSIBLE 28**

Lesson 29 : **APT key and repository modules ANSIBLE 29**

Lesson 30 : **Precedence of variables ANSIBLE 30**

Lesson 31 : **Gather Facts ANSIBLE 31**

Lesson 32 : **Exercises Monitoring How to install node exporter ANSIBLE 32**

Lesson 33 : **Exercises Monitoring install prometheus ANSIBLE 33**

Lesson 34 : **URI module send http request ANSIBLE 34**

Lesson 35 : **Shell Command modules ANSIBLE 35**

Lesson 36 : **Env vars lookup prompt ANSIBLE 36**

Lesson 37 : **Synchronize Assemble modules Ansible 37**

Lesson 38 : **PE Monitoring grafana installation ANSIBLE 38**

Lesson 39 : **PE Monitoring Grafana dashboards datasource and user Ansible 39**

Lesson 40 : **Docker image login modules Ansible 40**

Lesson 41 : **Docker container build run check Ansible 41**

Lesson 42 : **Docker Network Volume modules Ansible 42**

Lesson 43 : **How to get docker informations with modules Ansible 43**

Lesson 44 : **The docker compose module build file ansible 44**

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