Mindluster Platform

About the course JINJA

Why do we need Jinja 2? Sandboxed Execution: It provides a protected framework for automation of testing programs, whose behaviour is unknown and must be investigated. HTML Escaping: Jinja 2 has a powerful automatic HTML Escaping, which helps preventing Cross-site Scripting (XSS Attack).

Programming Category's Courses

Course Lesson(10)

Lesson 1 : **ANSIBLE 105 JINJA LISTES DICTIONNAIRES ET BOUCLES**

Lesson 2 : **ANSIBLE 106 JINJA LES CONDITIONS**

Lesson 3 : **ANSIBLE 107 JINJA2 LES FILTRES SUR LES STRINGS ET LES LISTES**

Lesson 4 : **ANSIBLE 108 JINJA FILTRES ET MANIPULATIONS MOINS COURANTES**

Lesson 5 : **ANSIBLE 109 JINJA2 REGEX RAW REPLACE FINDALL SEARCH ESCAPE**

Lesson 6 : **ANSIBLE 100 JINJA MANIPULATION D URLS ET DE DATES HEURES**

Lesson 7 : **ANSIBLE 111 JINJA UTILISER LES VARIABLES D UN AUTRE GROUPE**

Lesson 8 : **ANSIBLE 112 JINJA TP HTML FOR SET**

Lesson 9 : **ANSIBLE 113 JINJA JSON YAML TO FROM**

Lesson 10 : **ANSIBLE 114 JINJA QUERY JSON SUM**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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