

Инвентаризация, DEV, install

Инвентаризация: DEV: Install: Manual

Проверка работоспособности ручной установки на Vagrant

```
# -*- mode: ruby -*-
# vi: set ft=ruby :

# All Vagrant configuration is done below. The "2" in Vagrant.configure
# configures the configuration version (we support older styles for
# backwards compatibility). Please don't change it unless you know what
# you're doing.

$sshKeyInstall = <<-SHELL
  cat /home/vagrant/.ssh/me.pub >> /home/vagrant/.ssh/authorized_keys
SHELL

$lampInstall = <<-SHELL
  apt install -y apache2 mariadb-server php
  echo "memory_limit=512M" > /etc/php/7.3/cli/conf.d/memory.ini
  echo "memory_limit=512M" > /etc/php/7.3/apache2/conf.d/memory.ini
SHELL

$phpModInstall = <<-SHELL
  apt install -y php-mbstring php-ldap php-dom php-intl php-curl php-imagick
  php-gmp php-zip php-mysql
SHELL

$dbPrepare = <<-SHELL
  systemctl start mysqld
  echo 'create database arms' | mysql
  echo 'grant all on arms.* to test_admin@\"%\" identified by \"test_pass\"'
  | mysql arms
SHELL

$pathsPrepare = <<-SHELL
  mkdir -p /var/www/arms
  chown -R www-data:www-data /var/www
SHELL

$composerInstall = <<-SHELL
  mkdir -p /var/www/.composer
  echo '{"github-oauth": {"github.com": "hidden"}}' >>
/var/www/.composer/auth.json
SHELL
```

```
$appPrepare = <<-SHELL
  cd /var/www/arms
  apt install git curl wget -y
  git clone https://github.com/spo0okie/arms_inventory.git .
  echo '<?php' > /var/www/arms/config/db-local.php
  echo "return ['dsn' => 'mysql:host=127.0.0.1;dbname=arms', 'username' =>
'test_admin',      'password' => 'test_pass'];" >>/var/www/arms/config/db-
local.php
  echo '<?php' > /var/www/arms/config/params-local.php

  wget -nv https://getcomposer.org/download/latest-stable/composer.phar
  sudo -u www-data php ./composer.phar up -n

  chmod 555 ./yii
  ./yii migrate --migrationPath=@yii/rbac/migrations/ --interactive=0
  ./yii migrate --interactive=0
SHELL
```

```
Vagrant.configure("2") do |config|

  config.vm.define "debian10-inventory.test" do |common_test|
    common_test.vm.box = "debian/buster64"
    common_test.vm.hostname = "inventory.reviakin.lab"

    common_test.vm.provider "virtualbox" do |vb|
      vb.memory = "1024"
      vb.cpus = "2"
      vb.name = "inventory.reviakin.lab"
    end

    common_test.vm.provision "file", source:
"C:/Joker/Documents/keys/puppet.pub", destination: "~/.ssh/me.pub"
    common_test.vm.provision "shell", inline: $sshKeyInstall
    common_test.vm.provision "shell", inline: $lampInstall
    common_test.vm.provision "shell", inline: $phpModInstall
    common_test.vm.provision "shell", inline: $pathsPrepare
    common_test.vm.provision "shell", inline: $composerInstall
    common_test.vm.provision "shell", inline: $dbPrepare
    common_test.vm.provision "shell", inline: $appPrepare
  end
end
```

Ставится норм, правда не проверял что получается на морде

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