RAPPORT SERVEUR WEB + BDD

1.5 Mise à disposition service
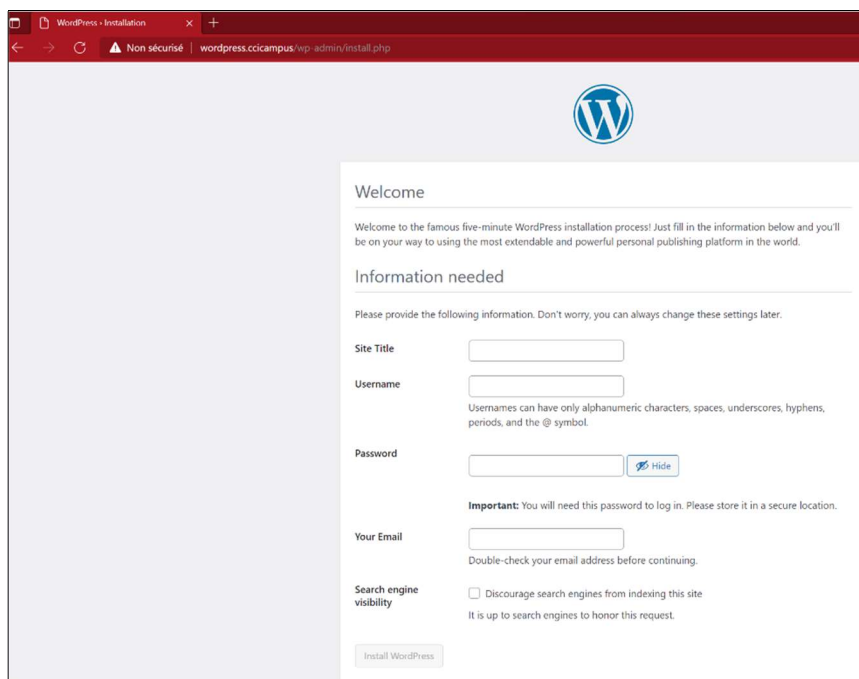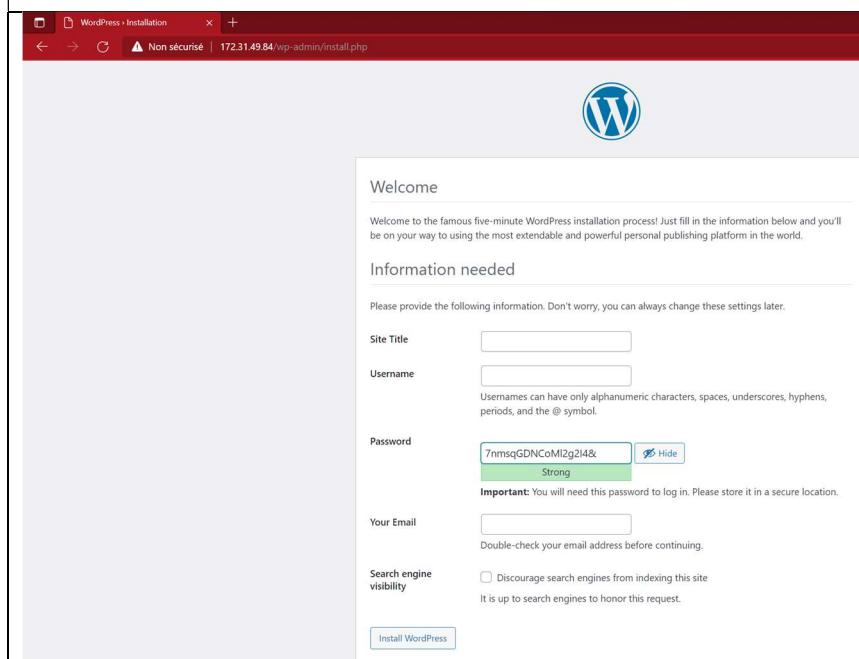
Capture d'écran base wordpress sur navigateur ouvert avec :
« http://wordpress.ccicampus/ »

Capture d'écran base wordpress sur navigateur ouvert avec : « 172.31.49.84»

| ```
≡ hosts          ×

C: > Windows > System32 > drivers > etc > ≡ hosts
    1    # Copyright (c) 1993-2009 Microsoft Corp.
    2    #
    3    # This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
    4    #
    5    # This file contains the mappings of IP addresses to host names. Each
    6    # entry should be kept on an individual line. The IP address should
    7    # be placed in the first column followed by the corresponding host name.
    8    # The IP address and the host name should be separated by at least one
    9    # space.
   10    #
   11    # Additionally, comments (such as these) may be inserted on individual
   12    # lines or following the machine name denoted by a '#' symbol.
   13    #
   14    # For example:
   15    #
   16    #      102.54.94.97     rhino.acme.com        # source server
   17    #       38.25.63.10     x.acme.com            # x client host
   18
   19    # localhost name resolution is handled within DNS itself.
   20    #   127.0.0.1        localhost
   21    #   ::1              localhost
   22    172.19.230.6 : www.fevre-dan.fr
   23    172.31.49.84  wordpress.ccicampus
   24
   25    # Added by Docker Desktop
   26    192.168.1.61 host.docker.internal
   27    192.168.1.61 gateway.docker.internal
   28    # To allow the same kube context to work on the host and the container:
   29    127.0.0.1 kubernetes.docker.internal
   30    # End of section
   31
``` | **Nom ajouté dans le fichier HOST de la machine physique** |
| ```
ubuntu@serveurweb: /etc/netplan
  GNU nano 4.8                          50-cloud-init.yaml
# This file is generated from information provided by the datasource.  Changes
# to it will not persist across an instance reboot.  To disable cloud-init's
# network configuration capabilities, write a file
# /etc/cloud/cloud.cfg.d/99-disable-network-config.cfg with the following:
# network: {config: disabled}
network:
        renderer: networkd
        version: 2
        ethernets:
                eth0:
                        dhcp4: false
                        addresses: [172.31.49.84/20]
                        gateway4: 172.31.48.1
                        nameservers:
                                addresses: [8.8.8.8]
``` | **Adressage ip static wm serveur web** |
| ```
ubuntu@serveurbdd: /etc/netplan
  GNU nano 4.8                          50-cloud-init.yaml
# This file is generated from information provided by the datasource.  Changes
# to it will not persist across an instance reboot.  To disable cloud-init's
# network configuration capabilities, write a file
# /etc/cloud/cloud.cfg.d/99-disable-network-config.cfg with the following:
# network: {config: disabled}
network:
        renderer: networkd
        version: 2
        ethernets:
                eth0:
                        dhcp4: false
                        addresses: [172.31.54.129/20]
                        gateway4: 172.31.48.1
                        nameservers:
                                addresses: [8.8.8.8]
``` | **Adressage ip static wm serveur BDD** |

```
  GNU nano 4.8                                              wp-config
<?php
/**
 * The base configuration for WordPress
 *
 * The wp-config.php creation script uses this file during the install
 * You don't have to use the web site, you can copy this file to "wp-c
 * and fill in the values.
 *
 * This file contains the following configurations:
 *
 * * Database settings
 * * Secret keys
 * * Database table prefix
 * * ABSPATH
 *
 * @link https://wordpress.org/support/article/editing-wp-config-php/
 *
 * @package WordPress
 */

// ** Database settings - You can get this info from your web host **
/** The name of the database for WordPress */
define( 'DB_NAME', 'wordpress' );

/** Database username */
define( 'DB_USER', 'test' );

/** Database password */
define( 'DB_PASSWORD', 'test' );

/** Database hostname */
define( 'DB_HOST', '172.31.54.129' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
 * Authentication unique keys and salts.
 *
 * Change these to different unique phrases! You can generate these us
 * the {@link https://api.wordpress.org/secret-key/1.1/salt/ WordPress
```

Fichier wp-config.php dans /var/www/html/