

Fichier configuration

GNU nano 6.2 /etc/bind/named.conf.local

```
//
```

```
// Do any local configuration here
```

```
//
```

```
// Consider adding the 1918 zones here, if they are not used in your
```

```
// organization
```

```
//include "/etc/bind/zones.rfc1918";
```

```
zone "smart.com"{
```

```
type master;
```

```
file "/etc/bind/db.smart";
```

```
};
```

GNU nano 6.2 /etc/bind/db.smart

```
;
; BIND data file for local loopback interface
;
$TTL 604800
@ IN SOA smart.com. root.smart.com. (
    2 ; Serial
    604800 ; Refresh
    86400 ; Retry
    2419200 ; Expire
    604800 ) ; Negative Cache TTL
;
@ IN NS ns.smart.com.
ns IN A 10.0.2.15
www IN A 10.0.2.15
mail IN A 10.0.2.15
```

```
#
# This is a dynamic resolv.conf file for connecting local clients to the
# internal DNS stub resolver of systemd-resolved. This file lists all
# configured search domains.
#
# Run "resolvectl status" to see details about the uplink DNS servers
# currently in use.
#
# Third party programs should typically not access this file directly, but only
# through the symlink at /etc/resolv.conf. To manage man:resolv.conf(5) in a
# different way, replace this symlink by a static file or a different symlink.
#
# See man:systemd-resolved.service(8) for details about the supported modes of
# operation for /etc/resolv.conf.

nameserver 10.0.2.15
options edns0 trust-ad
search smart.com
```

GNU nano 6.2 /etc/apache2/sites-available/smart.conf

<VirtualHost *:80>

Servername www.smart.com

DocumentRoot /var/www/html

</VirtualHost>