Nextcloud configuration domain

In addition to post above let me disclose requirements to the Nextcloud config.php file specified for reverse bypass. Following rows must be added into the file

```
'trusted_domains' =>
array (
  0 => '192.168.1.4:23456',
  1 => 'allcash.asuscomm.com',
),
```

and following past in the bottom of file before);

```
'trusted_proxies' =>
array (
  0 => '192.168.1.32',
  1 => 'localhost',
  2 => 'allcash.asuscomm.com,
),
```

Also you can override route to direct all requests over DDNS and https:// adding these rows:

```
'overwritehost' => 'allcash.asuscomm.com:443',
'overwriteprotocol' => 'https',
'overwritewebroot' => '/Nextcloud',
```

```
'trusted_domains' =>
array (
  0 => '192.168.1.85:444',
  1 => 'home.server.com',
),
'overwrite.cli.url' => 'https://home.server.com',
'overwritehost'     => 'home.server.com',
'overwriteprotocol' => 'https',
```

```
  'overwritewebroot'  => '/nextcloud',
```

Configuration du Reverse Proxy :

```
location /nextcloud {
proxy_pass http://192.168.1.8;
proxy_redirect off;
proxy_set_header Host $host;
proxy_set_header X-Real-IP $remote_addr;
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
}
```

Configuration Bonux :

I am running Nextcloud ver 19
This is what works for me in NPM:

- Turn on Websockets
- Force SSL
- HSTS Enabled
- HTTP/2

In Advanced

```
    location = /.well-known/carddav {
      return 301 $scheme://$host:$server_port/remote.php/dav;
    }
    location = /.well-known/caldav {
      return 301 $scheme://$host:$server_port/remote.php/dav;
    }
```

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