

# Remote Update Location Configuration

DNS Manager can get files containing DNS Zones and full DNS Records information from remote servers. If you want to retrieve this kind of information, you need to set up a Cron job on the remote server. This Cron job must prepare the list of the DNS Zones.

Every time DNS Manager refreshes its database with the information from this URL, the Records will be updated.

Generating a list of DNS Zones on a server is a pretty straightforward job. Let's assume that you have a Plesk server and you want to provide centralized DNS and redundancy for this server. The algorithm can be applied to as many servers as you want, no matter what control panel they have installed.

Here are your options:

- [DNS Manager as a Primary Server](#)
- [DNS Manager as a Secondary Server](#)