

## 【必要なパッケージの確認】

#rpm -q bind bind-chroot cache-nameserver

```
options {
    listen-on port 53 { 127.0.0.1;192.168.37.128; }; ←①
    listen-on-v6 port 53 { ::1; };
    directory     "/var/named";
    dump-file    "/var/named/data/cache_dump.db";
    statistics-file "/var/named/data/named_stats.txt";
    memstatistics-file "/var/named/data/named_mem_stats.txt";
    // Those options should be used carefully because they disable port
    // randomization
    // query-source port 53;
    // query-source-v6 port 53;
    allow-query   { any; }; ←②
    allow-query-cache { localhost; };
};

logging {
    channel default_debug {
        file "data/named.run";
        severity dynamic;
    };
};

view localhost_resolver {
    match-clients { any; }; ←③
    match-destinations { localhost; };
    recursion yes;
    include "/etc/named.rfc1912.zones";
    zone "dom01.jp" IN {           ←④
        type master;
        file "dom01.jp.zone";
        allow-update { none; };
    };
};
```

