

Uptime Report April 19th, 2017

Forward

This document shows the uptime for each edge router in Buffalo NY, Chicago IL, Dallas TX, and Los Angeles CA. Each “Edge” router is configured to operate independently of its counterpart, and is capable of operating each datacenter network by itself should it’s counterpart fail, be replaced, reboot or become inoperable in anyway.

Methodology

Each edge router in these locations are a Juniper Networks based system. The uptime for the device is shown via the command “show chassis route-engine”. The “Route Engine” is similar to the CPU of a computer, and controls the device. The uptime statistics have been highlighted for ease of reading, and irrelevant data redacted for brevity. Keep in mind this uptime is as of now, April 19th, 2017.

BUFFALO NY (BUF1)

```
alex@ER1.BUF1> show chassis routing-engine
```

```
Routing Engine status:
```

```
Slot 0:
```

Current state	Master
Election priority	Master (default)
Uptime	886 days, 19 hours, 33 minutes, 11 seconds

```
Routing Engine status:
```

```
Slot 1:
```

Current state	Backup
Election priority	Backup (default)
Uptime	886 days, 19 hours, 23 minutes, 17 seconds

alex@ER2.BUF1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Election priority	Master (default)
Uptime	1117 days, 20 hours, 8 minutes, 31 seconds

Routing Engine status:

Slot 1:

Current state	Backup
Election priority	Backup (default)
Uptime	1117 days, 19 hours, 51 minutes, 44 seconds

CHICAGO IL (CHI1)

alex@CR1.CHI1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Uptime	785 days, 14 hours, 17 minutes, 11 seconds

alex@CR2.CHI1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Uptime	1064 days, 14 hours, 55 minutes, 17 seconds

DALLAS TX (DFW1)

alex@ER1.DFW1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Election priority	Master (default)
Uptime	468 days, 22 hours, 55 minutes, 57 seconds

Routing Engine status:

Slot 1:

Current state	Backup
Election priority	Backup (default)
Uptime	468 days, 22 hours, 55 minutes, 58 seconds

alex@ER2.DFW1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Election priority	Master (default)
Uptime	468 days, 23 hours, 9 minutes, 38 seconds

Routing Engine status:

Slot 1:

Current state	Backup
Election priority	Backup (default)
Uptime	468 days, 23 hours, 9 minutes, 40 seconds

LOS ANGELES CA (LA1)

alex@ER1.LA1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Election priority	Master (default)
Uptime	390 days, 16 hours, 3 minutes, 32 seconds

Routing Engine status:

Slot 1:

Current state	Backup
Election priority	Backup (default)
Uptime	390 days, 16 hours, 3 minutes, 13 seconds

alex@ER2.LA1> show chassis routing-engine

Routing Engine status:

Slot 0:

Current state	Master
Election priority	Master (default)
Uptime	182 days, 15 hours, 50 minutes, 39 seconds

Routing Engine status:

Slot 1:

Current state	Backup
Election priority	Backup (default)
Uptime	182 days, 15 hours, 50 minutes, 32 seconds