

DOTS AV - All Datacenters - Availability Summary Report

Total Monitor Count: 9

100%

Availability

0 Mins 0 Secs

Total Outage Duration

0

Number of Outages

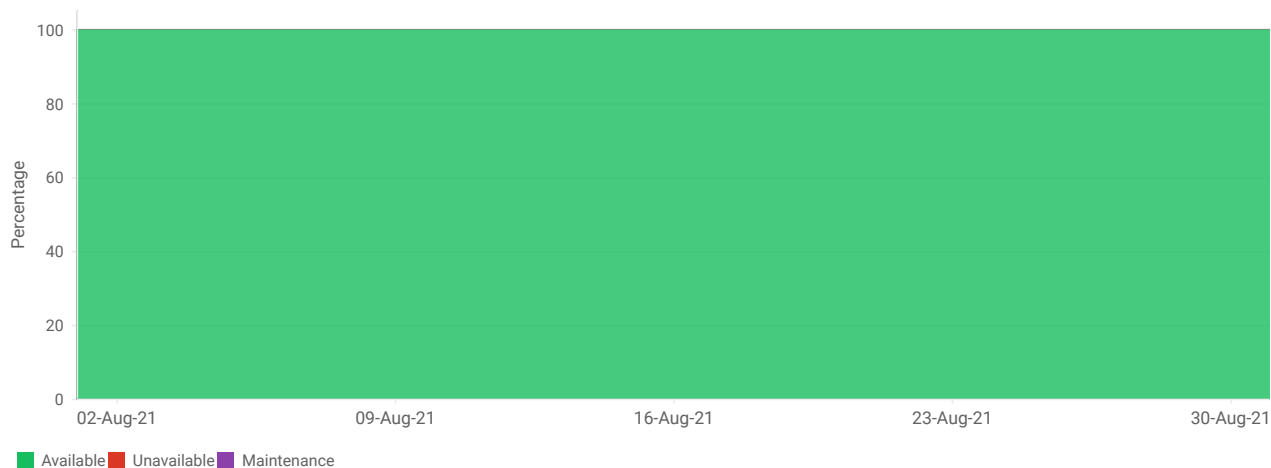
Monitor Availability Summary

Total Downtime	0% OR 0 Mins 0 Secs
Total Uptime	100% OR 279 days 0 Hrs 0 Mins
MTTR	0 Mins 0 Secs
MTBF	279 days 0 Hrs 0 Mins

Monitor Suspended Summary

Total Suspended Time	0 Mins 0 Secs
Total Suspended Time Percentage	0%
Total Scheduled Maintenance	0 Mins 0 Secs
Total Scheduled Maintenance Percentage	0%

Availability Percentage Trend



Downtime Report

Hurray! There is no downtime for your DOTS AV - All Datacenters

Overall Outage Details

Monitor Name	Status	From Time	To Time	Duration
No outages for "Last Month"				

Monitor-wise Outage Details

Monitor Name	Down Duration	Maintenance Duration	Availability (%)	Downtimes	Tags
DOTS Backup AV1	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS Backup AV2	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS Backup AV3	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS ECDC AV1	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS ECDC AV2	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS ECDC AV3	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS Live AV1	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS Live AV2	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-
DOTS Live AV3	0 Mins 0 Secs	0 Mins 0 Secs	100	0	-

Mean Time To Repair (MTTR)

The average time to repair a device or a system back to acceptable operating conditions. The term can also mean, the time spent to restore a machine to operating condition after failure. **This must be as low as possible.**

Mean Time Between Failures (MTBF)

The average time that a device or a system worked without failure. The term can also mean the length of time a user may reasonably expect a device or system to work before an incapacitating fault occurs. **This must be as high as possible.**

Availability Summary Report created for Group **DOTS AV - All Datacenters** on September 1, 2021 5:00 AM PST8PDT for the time period: **August 1, 2021 12:00 AM PST8PDT to September 1, 2021 12:00 AM PST8PDT** .