

APPLICATION AVAILABILITY CONTINUES TO BE A CONCERN

CAN YOU AFFORD HOURS, EVEN MINUTES OF DOWNTIME?

See how your infrastructure compares to the Best-in-Class, Average and Laggard approaches to availability

Number of incidents of unplanned application downtime per year:

BEST-IN-CLASS



AVERAGE



LAGGARD



Average cost of application downtime (US\$):



\$4,333
per minute



\$260,000
per hour

Average length of unplanned application downtime:

BEST-IN-CLASS



AVERAGE



LAGGARD



AVAILABILITY LEVEL



DOWNTIME PER YEAR



DOWNTIME PER MONTH



DOWNTIME PER WEEK

90%



36.5 DAYS

72 HOURS

16.8 HOURS

95%



18.25 DAYS

36 HOURS

8.4 HOURS

99%



3.65 DAYS

7.20 HOURS

1.68 HOURS

99.5%



1.83 DAYS

3.60 HOURS

50.4 MINUTES

99.9%



8.76 HOURS

43.8 MINUTES

10.1 MINUTES

99.99%



52.56 MINUTES

4.32 MINUTES

1.01 MINUTES

99.999%



5.26 MINUTES

25.9 SECONDS

6.05 SECONDS

Visit go.stratus.com/always to learn more.

ALWAYS ON WITH STRATUS.

ITIC 2015-2016 Global Server Hardware, Server OS Reliability Report

Aberdeen Group: Maintaining Virtual Systems Uptime

Aberdeen Group: Business Continuity and Disaster Recovery: Don't Go It Alone

