MOZU

THE COST OF AN HOUR

A TCO Checklist

A vital consideration when selecting a commerce platform is: how much does each hour of downtime cost your business? This number can vary widely, but according to a study from CA Technologies a total of \$26.5 BILLION USD is lost each year due to IT downtime.

Broken down by business size, that's an average of approximately **\$91,000** in lost revenue for midsize businesses, and **\$1 MILLION** and higher for large enterprises.

To understand the impact of downtime, businesses must ask the hard questions to understand the full implications of losing even just one hour:

applications are not available to your customers?

How many customer transactions can you afford to lose without impact to your bottom line?

What will the productivity costs be for the loss of available IT systems and applications?

How much revenue could you potentially lose for every hour your critical processes and

- How will collaborative business processes with partners, suppliers and customers be affected by unexpected IT outages?
- What is the total cost of lost productivity and lost revenue during unplanned downtime?
- What are additional considerations you might not directly experience, including negative customer fallout, fewer return site visits and a poor brand reputation over time?

Do the math.

14 hours

Average IT downtime per year

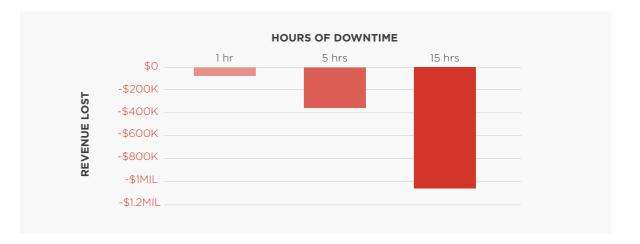
\$71,000+

hour of IT downtime

≈

S1 MILLION+

Revenue lost each year due to IT downtime



Mozu is one of the most available commerce platforms on the market. Our multi-tenant SaaS technology and five redundant, geographically dispersed data centers guarantee 99.9% uptime that protect your revenue and reputation by keeping assets available, secure and performing optimally.

To learn more, download our <u>free guide</u> for a detailed TCO comparison between SaaS-based and on-premise platforms, or visit <u>mozu.com</u>.



Find out how much every hour of downtime is costing your business with this <u>calculator from Vision Solutions</u>