

Unplanned downtime is a major source of significant extra costs, a productivity killer and destroyer of efficiencies.

**\$30k-
\$50k/h**

Typical cost in many industrial settings

\$250k+/h

Top average cost per hour of downtime (Aberdeen Group)

10x

Unplanned outages result in 10 times the cost of scheduled downtime

5-10%

Increased costs (labor and other direct costs, delayed delivery and unfulfilled orders)

2-5%

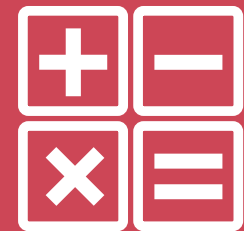
Lost production in petro-chemicals*

*Statistics from: Maintaining Virtual System Uptime in Today's Transforming IT Infrastructure, Aberdeen Group, Feb. 2016

\$10k/h

In a natural gas compression station

HOW MUCH DOES DOWNTIME COST YOUR OPERATIONS?



Assess your risk level:
[www.stratus.com/
cost-of-downtime-calculator](http://www.stratus.com/cost-of-downtime-calculator)