

Decryption on the Fly

The longer a company is without its data, the greater the cost. Kroll Ontrack's new automated decryption technology allows engineers to target only areas of the hard drive that have been used while also automating the decryption process – dramatically improving the typical industry recovery time from days to hours.



IT downtime

costs North American companies

\$26.5 billion per year¹

at an average cost of

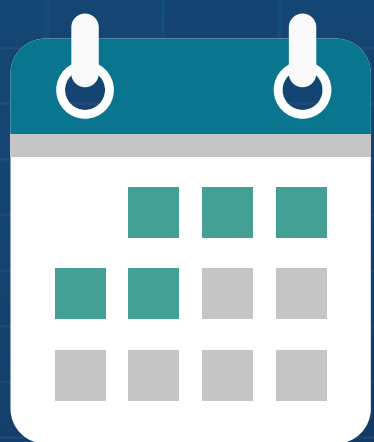
\$42,000 per hour²



Cost of downtime
per hour per employee

= **on average is**

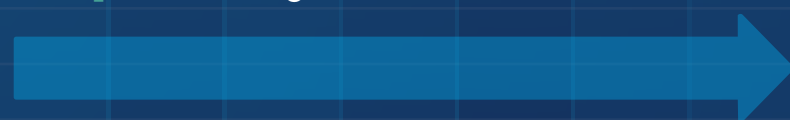
\$205.55³



Most recovery projects involving

encrypted drives

take an average of **five days to complete** using traditional solutions.⁴



Kroll Ontrack's new automated
decryption technology

cuts recovery time

from days to hours.

1. The Avoidable Cost of Downtime. AC Technologies. November 2010

2. Gartner Inc.

3. Four Steps to Determine When a Standby Generator is Needed for Small Data Centers, Schneider Electric – Data Center Science Center. 2011.

4. Kroll Ontrack