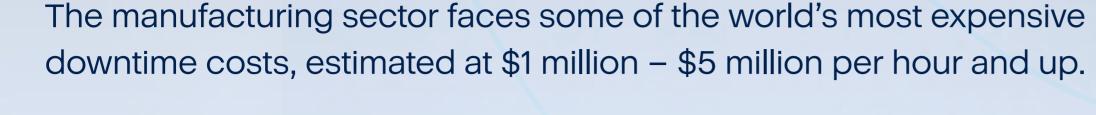
Maintaining operational technology (OT) uptime with One-Click Recovery





The cost of an hour's downtime in an automotive plant is now estimated at more than \$2 million and growing.



A common source of outages is the failure of computers used to control operational technology (OT) systems in locations without local IT support. Causes may include hardware failure, a software anomaly or a cyberattack such as ransomware.

of companies using OT reported a cybersecurity intrusion (ransomware, malware or phishing) in the past year.²

Ransomware remains the most widespread and destructive malware attack on enterprises

Industry Date of attack Company Cost Health care **UnitedHealth Group** April 2024 \$900 million and counting Hotels and casinos \$100 million October 2023 **MGM** Transportation and logistics September 2023 Company bankruptcy **KNP** Consumer packaged goods \$356 million **Clorox** August 2023

Acronis One-Click Recovery enables a local non-IT worker to restore a failed computer simply and quickly, enabling fast resumption of operations and minimizing costly downtime to a matter of minutes.

Enterprises in a broad range of industrial settings

Acronis One-Click Recovery

— including automobile manufacturing, oil and gas production, pharmaceutical manufacturing, power generation, transportation and logistics and chemical manufacturing — rely on Acronis

non-IT workers to quickly restore computers that control OT in a matter of minutes from outages of any kind.

One-Click Recovery. This unique solution enables



function, and the assembly line grinds to a halt. There are no IT personnel on-site, only plant

The failure event

cannot use remote monitoring and maintenance to the company's private network or the internet.

When a PC controlling OT fails, the robots cannot

workers and OT engineers. Centralized IT staff



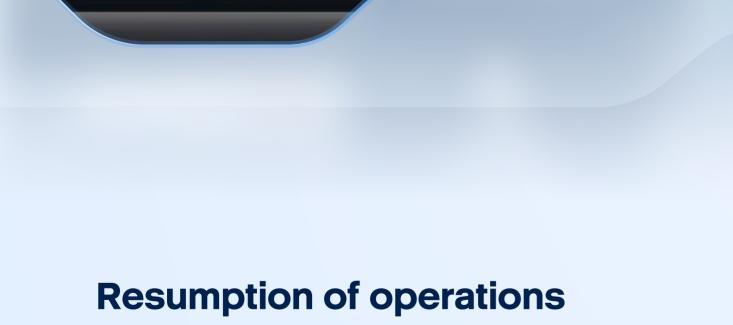
recovery and a local backup image of the system.

Acronis One-Click Recovery in operation

Acronis One-Click Recovery enables a local

failed PC, using a process called bare-metal

worker to initiate the process of rebuilding the



Acronis

Recover

One-Click Recovery

associated assembly line to quickly resume operations. This minimizes costly production downtime and

avoids the expensive, time-consuming dispatch of an IT staffer to the plant. Learn more

The problem PC becomes operational again in a matter of minutes, which lets the OT it controls and the

To learn more about how Acronis One-Click Recovery can protect your business against costly industrial downtime, take advantage of the following complimentary resources:

Acronis cyber protection solutions for manufacturing OT vendor ABB uses Acronis to protect its industrial customers' uptime

About Acronis Acronis is a global cyber protection company that provides natively integrated cybersecurity, data protection, and endpoint management for managed service providers (MSPs), small and medium businesses (SMBs), and enterprise IT departments. Acronis solutions are highly efficient and

Schedule a 1-on-1 consultation with an Acronis solutions engineer

designed to identify, prevent, detect, respond, remediate, and recover from modern cyberthreats with minimal downtime, ensuring data integrity and business continuity. Acronis offers the most comprehensive security solution on the market for MSPs with its unique ability to meet the needs of diverse and distributed IT environments. A Swiss company founded in Singapore in 2003, Acronis has 45 locations across the globe.

Acronis Cyber Protect Cloud is available in 26 languages in 150 countries and is used by over

¹Report from Siemens Senseye, "The True Cost of Downtime 2022". https://assets.new.siemens.com/siemens/assets/api/uuid:3d606495-dbe0-43e4-80b1-d04e27ada920/dics-b10153-00-7600truecostofdowntime2022-144.pdf ²Fortinet. "Fortinet Global Report Finds 75% of OT Organizations Experienced at Least One Intrusion in the Last Year." May 24, 2023. https://www.fortinet.com/corporate/about-us/newsroom/press-releases/2023/fortinet-global-report-finds-75-percent-ot-organizations-experienced-intrusion-last-year