

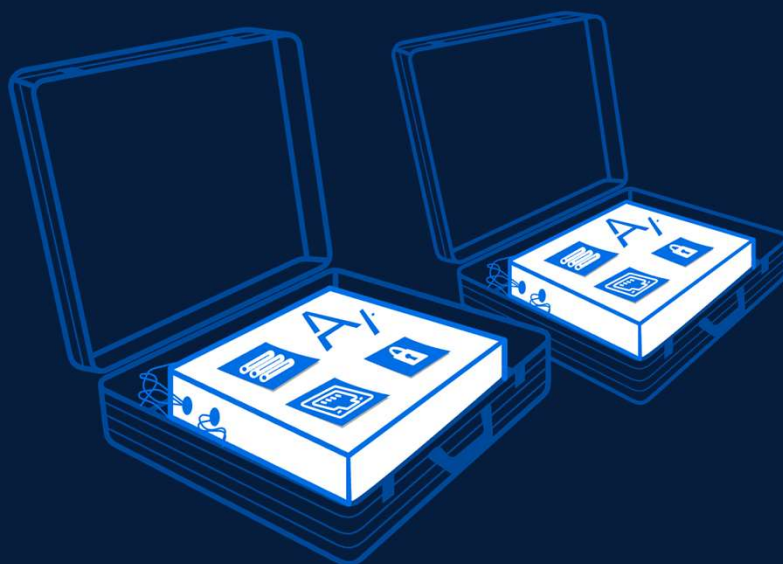
When the primary information system is not accessible

How long can the organisation continue to operate?

Archify.fr

The local information system for operational continuity

A local, autonomous and sovereign capability, deployed on site in advance to maintain access to essential information.



600

billion dollars

Aggregate annual cost of outages and service degradation for Global 2000 companies*

Without relying on Internet access or a connection to the primary information system

* Source: Splunk, The Hidden Costs of Downtime, research conducted with Oxford Economics, 2026.

Is the organisation genuinely prepared?

Five questions to assess continuity capability

01 Access time

Do you know how quickly authorised personnel can retrieve essential information?

☐ Yes ☐ Partly ☐ No

02 Essential information

Have procedures, contact lists, schedules and response checklists been identified and kept up to date?

☐ Yes ☐ Partly ☐ No

03 Shared capability

Do authorised personnel have a shared environment in which to access, update and share information?

☐ Yes ☐ Partly ☐ No

04 Autonomy

Does this environment remain accessible without Internet access, cloud services or a connection to the primary information system?

☐ Yes ☐ Partly ☐ No

05 Readiness

Is the continuity capability tested regularly with the people who would actually use it?

☐ Yes ☐ Partly ☐ No

A "Partly" or "No" answer reveals a gap to address before a disruption.

A local capability prepared in advance

Two local devices, one primary and one secondary, preconfigured and deployed on site in advance.



A capability ready when the primary information system is not accessible

01 Essential information

Procedures, response checklists, contact lists, schedules and documents selected and kept up to date by the organisation.

02 Access and updates

Authorised personnel can access, update and share information locally.

03 Local coordination

Messaging, video conferencing and a whiteboard remain available over the local network.

04 Autonomy

The platform operates locally, without relying on Internet access or a connection to the primary information system.

Identify what teams need to keep operating when the primary information system is not accessible.

Limiting the operational impact of information system disruptions

IT teams analyse the situation, secure the environment and return the primary system to normal operation. In the meantime, Archify.fr allows authorised personnel to keep accessing essential information and coordinating their work.

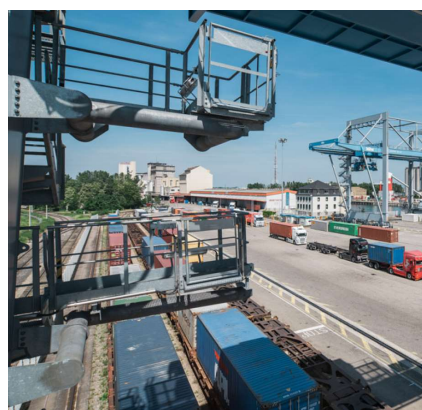
89 %

of surveyed business and IT leaders had to involve many people to address a disruption*

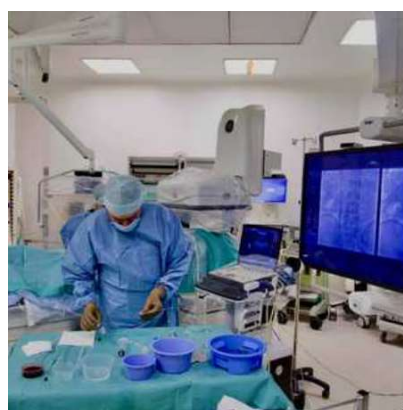
63 %

report frequent disruptions caused by a provider or third-party service*

Proven in critical environments



Port of
Strasbourg



European Hospital
of Marseille



City of Vandœuvre-
lès-Nancy

A solution that complements business continuity and disaster recovery arrangements

* Source: Splunk, The Hidden Costs of Downtime – A \$600 Billion Wake-Up Call, research conducted with Oxford Economics, 2026. Survey of 2,000 business and IT leaders from Global 2000 companies across 20 countries.

www.archify.fr

Archify.fr: the autonomous and sovereign local information system for civil and military operational continuity.