

Preserving service continuity, trust and organisational reputation

600
billion US dollars

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

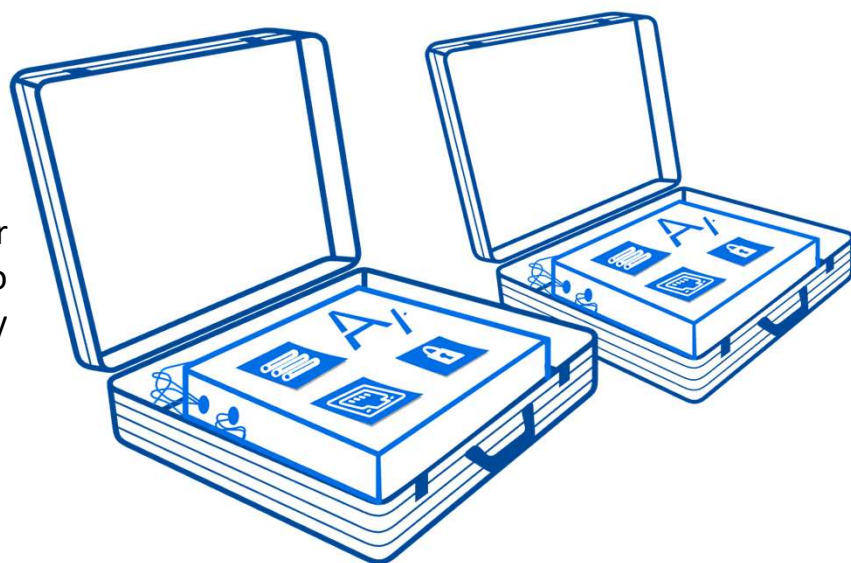
What is the cost of service downtime?

What is the impact on the organisation,
its customers or users, and its reputation?

Archify.fr

The local backup information system

Access to information essential for continuity must be maintained, day to day and during a crisis, when the primary information system is not accessible.



**No dependence on the Internet
or a connection to the primary
information system**

A local, autonomous and sovereign
capability, deployed on site in advance

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

In practice, what happens if the primary information system is not accessible?

Five simple questions to assess real-world continuity

01 Access to information

Do teams know where to find the essential information they need to keep working?

☐ Yes ☐ Partly ☐ No

02 Keeping information up to date

Are contacts, schedules, procedures, instructions and useful documents easy to find and up to date?

☐ Yes ☐ Partly ☐ No

03 Dependence on people and tools

If a key person or the usual working environment is unavailable, do teams still have the information they need?

☐ Yes ☐ Partly ☐ No

04 Information sharing and coordination

Can teams access, update and share information, and coordinate using the resources available?

☐ Yes ☐ Partly ☐ No

05 Testing in real conditions

Has this arrangement been tested with the people, information and resources actually intended for use?

☐ Yes ☐ Partly ☐ No

A ready-to-use capability to keep operations running

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



Prepared in advance so it is available whenever the organisation needs it

01 Find essential information

Procedures, quick-reference guides, directories, schedules and documents selected and kept up to date by the organisation.

02 Keep working

Authorised personnel access, update and share information locally.

03 Coordinate locally

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

04 Remain autonomous

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

Start with a useful initial scope, then test and expand the capability with your teams.

90% are confident. Yet real incidents tell a different story.

Confidence in recovery alone does not prove that continuity will work in practice.

90 %

of respondents are very to extremely confident they can recover within their defined RTO*.

And yet, after ransomware, only

28 % reported recovering all affected data.

Reported confidence – Veeam 2026

When an incident strikes

Among organisations that experienced a cyber incident:

42 % experienced an interruption to customer- or user-facing services

38 % experienced prolonged downtime of critical systems

Observed impacts – Veeam 2026

*RTO (Recovery Time Objective): the target time an organisation sets to restore operations after an interruption.

Confidence is not proof: continuity must be tested with the people, information and resources actually intended for use.

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Archify.fr makes it possible to start with a concrete scope, test it in practice and expand it over time.

Goal: quickly verify that teams really have what they need to keep operating.

Why introduce a local continuity capability?

Day to day and during disruptions, organisations must be able to carry out their missions. If the primary information system is affected, this capability must remain available during investigation, containment and recovery.

01**Maintain services**

Authorised personnel retain access to essential information and can continue working and coordinating.

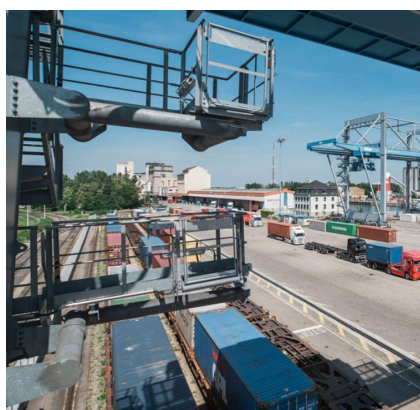
02**Control financial and operational impacts**

A local continuity capability helps limit disruption, exceptional resource demands and the consequences of prolonged downtime.

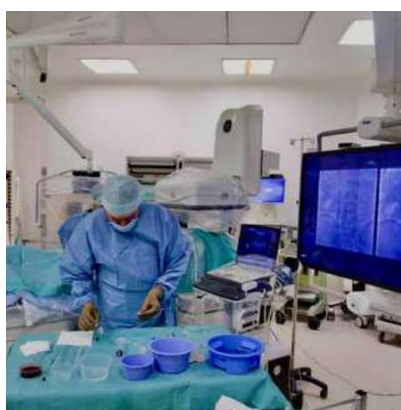
03**Preserve trust and reputation**

Maintaining service capability helps preserve the trust of customers, users and partners, as well as the organisation's reputation.

Trusted in critical environments



Port of Strasbourg
de Strasbourg



European Hospital
of Marseille



City of Vandœuvre-
lès-Nancy

A solution that complements existing business continuity and disaster recovery arrangements

www.archify.fr

Archify.fr: the local, autonomous and sovereign backup information system for civilian and military business continuity.

What continuity capability does your organisation need?

Essential package

Two local devices: one primary and one secondary.

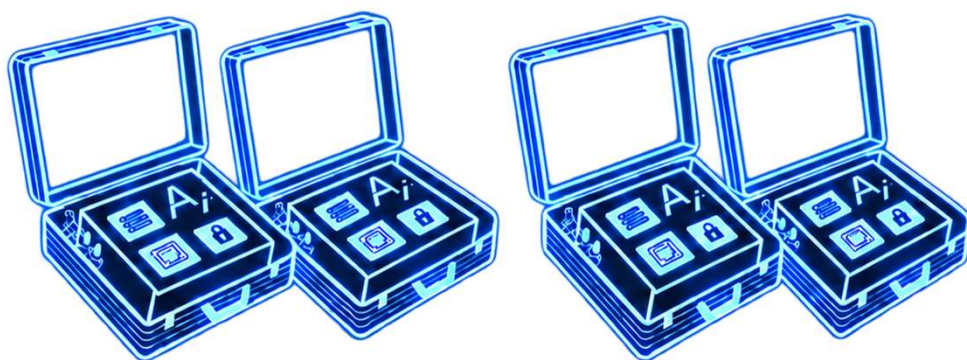
< €10k excl. VAT/year



Extended package

Two local capabilities: four devices arranged in two pairs.

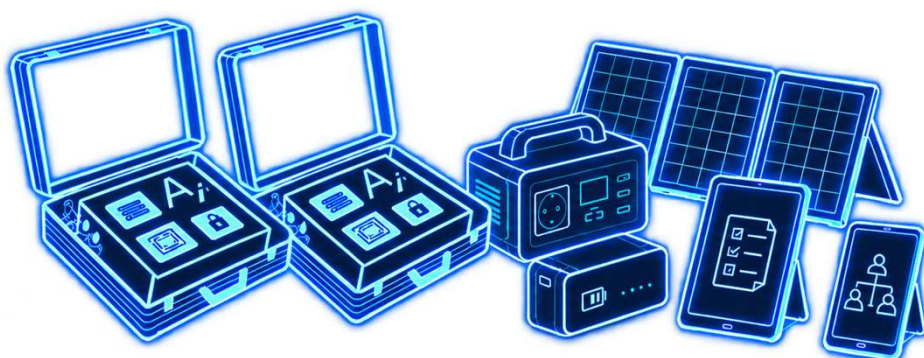
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Turnkey package

A local capability with the additional equipment required.

Custom quote



Let's define the right capability for your organisation

A scope tailored to services, sites and continuity requirements.

Discuss your continuity needs: contact@archify.fr