Swiss Re

Operational resilience



# Stay ahead of disruption and keep operations running

Connect critical sites to Swiss Re and third-party intelligence to prioritise resilience planning and mitigation.

## Disruptions outpace planning

Organisations are expected to define what must continue running, test severe scenarios, and demonstrate they can remain within agreed limits. That's difficult when:

Critical services and locations aren't linked to a consistent exposure baseline, so teams debate inputs rather than act.

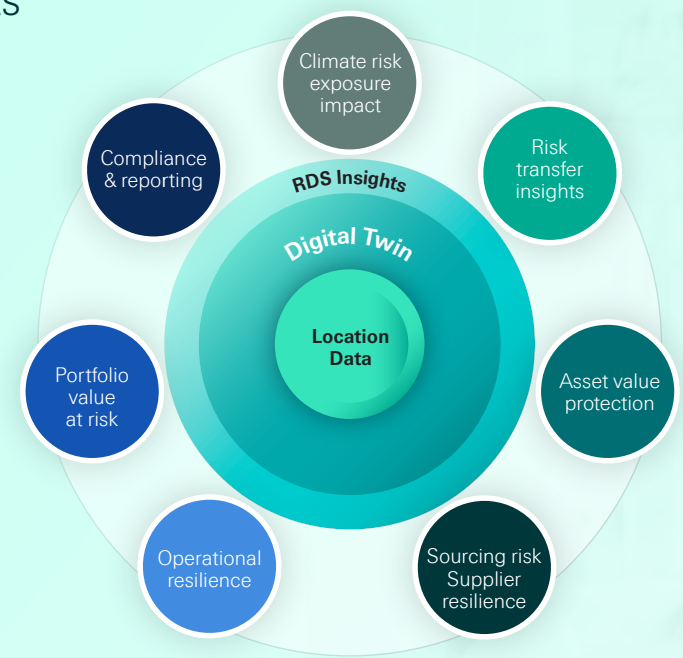
Scenario testing varies by region and business unit, making vulnerabilities hard to compare.

Continuity plans aren't anchored in quantified, location-level drivers, so investment is broad-brush and not targeted.

## Criticality, tolerances, and stress tests

The RDS Platform provides a governed foundation for critical locations and assets, enriched with Swiss Re hazard insights, so teams can:

- Maintain a single system of record for critical sites and assets with consistent attributes across geographies.
- Quantify exposure and disruption drivers at site and portfolio levels to identify where concentrations could exceed tolerances.
- Run comparable stress tests and scenario views to evaluate vulnerabilities and document assumptions.
- Share role-based outputs so operations, risk, and leadership plan from the same evidence.

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## Value delivered

### Targeted mitigation

Focus work on the sites most likely to cause downtime, service interruptions, or safety exposures.

### Faster cross-functional alignment

One governed view reduces reconciliation so planning decisions move faster.

### Stronger tolerance decisions

Clearer rationale for agreed limits and scenario choices, communicated to leadership and stakeholders.

### Reduced concentration surprises

Identify where concentrated exposure could amplify disruption across sites and disrupt service delivery.

## What customers are achieving

Energy / critical infrastructure operator: Identified the most impacted assets across the entire network, prioritised high-risk sites, and reduced uncertainty for worst-case scenarios.

Large multinational: Improved resilience planning and business continuity by identifying the most vulnerable assets at the site level.

Automotive manufacturer: Assessed exposure across sites and routes to prevent production downtime.

## See scenario testing in practice

Request a demo to see how RDS runs stress tests, compares vulnerabilities, and supports targeted mitigations to protect continuity.

**swissre.com/risk-data-solutions**




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