ChangeRadar



The Solution to Risks from Cloud Service Changes

THE PROBLEM

Automatic updates. Automatic risks.

Cloud services like **Microsoft 365** are ubiquitous. Companies face **thousands of cloud changes** each year and every single one carries potential risks.

Many of these changes can silently introduce **critical impact** such as workflow disruptions, security gaps or compliance issues for thousands of users.

With the enormous number of updates, it is a challenge to spot the **critical changes** and take the right actions in time.

Managing these updates manually and without structure demands significant **cost and staff resources**. When critical changes go unnoticed, **risks and disruptions** follow.

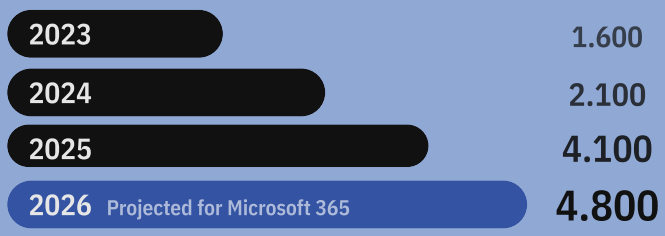
UPDATE-MECHANICS

Cloud Service Changes occur ...

- Automatically
- Without explicit approval
- At a time you don't control
- Without any rollback or backup option

TREND

The number of changes rise each year.



RISK CATALOGUE

A broad spectrum of potential risks.

- ✕ Information Security
- ✕ Compliance & Regulation
- Service and Business Continuity
- ✕ IT-Architecture
- Organization
- ✕ Artificial Intelligence
- Administration
- ✕ Contract and Vendor Management
- Usability
- ...

RICOCHETS

Putting operations and compliance at risk.

Unmonitored changes put **operational stability at risk** and jeopardize compliance with standards and regulations such as **ISO**, **ITIL**, **BSI**, **GDPR**, **NIS-2**, and **DORA**.

ISO 27001 · ITIL · bsi ISO/IEC 27001 · GDPR · NIS-2 · DORA

QUICK CHECK

Do you have changes under control?

1. Do you have full transparency over all changes and their potential impact on your cloud environment? Yes / No
2. Are you confident that every change complies with security and regulatory requirements? Yes / No
3. Are responsibilities for monitoring changes clearly defined? Yes / No
4. Can you ensure that all necessary actions are taken promptly and effectively when changes occur? Yes / No
5. Can you assure your customers that all essential precautions have been taken should anything go wrong? Yes / No
6. Do your customers know and fully leverage all new features and the business opportunities they create? Yes / No
7. Can you guarantee that every change in your cloud environment is documented in a traceable way? Yes / No

Cloud Change Risk Score

0	1	2	3	4	5	6	7

AI-AGENT



Our AI agent **supports** you throughout every stage of the process. From identifying, analyzing, and assessing changes to **recommending the right actions**. It's like having a **trusted companion** who has already evaluated each change before you even get to it.

BENEFITS

A system that cuts through chaos and risk.

- **Maximum workload reduction.** The AI agent minimizes manual effort.
- **Maximum efficiency.** Standardized communication of every change.
- **Maximum risk reduction.** No critical change slips through unseen.
- **Maximum traceability.** Complete and continuous documentation.
- **Maximum transparency.** Clearly defined responsibilities.

THE SOLUTION

Cloud Change Risk Management

ChangeRadar provides a unique[1], software-driven **approach** for proactive cloud change risk management.

With our vendor-agnostic, innovative, **scientifically proven** methodology, you can take action before risks ever materialize.

[1] Austrian patent application A 60004/2025 has been submitted.

THE DIFFERENCE

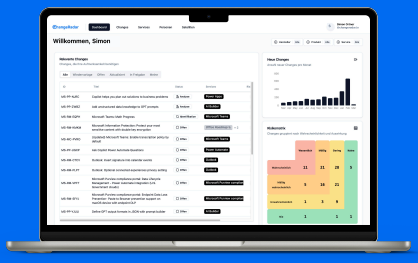
ChangeRadar is the first to make change risks truely ...

Visible →
Measurable →
Assessable →

CONTACT

Interested?

We invite you to book your Quick Check appointment today!





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