



EVOLVEN

UNAUTHORIZED CHANGE DETECTION

Change is Inevitable and Should be Visible.

Unauthorized Change Impacts

Unauthorized change is a problem in any environment for three key reasons:

1. **Security Risk:** Unauthorized changes can introduce security vulnerabilities and put an organization's data and systems at risk. And unauthorized changes can also indicate that an intruder has penetrated the defense perimeter.
2. **Compliance Risk:** Almost all compliance standards mandate good change control processes and unauthorized changes will indicate when those processes are not being followed.
3. **Operational Risks:** Unauthorized changes can lead to systems being unavailable, slowed, or unreliable which can cost you time and money for correcting root cause issues but also cost your business revenue and customers.

WE USE EVOLVEN TO KNOW WHAT CHANGED.

Mark Psenicka,
Enterprise Systems Monitoring
Manager, NYCB

Detecting all changes in your IT environment is a first step to ensure security, compliance and operational stability. With Evolven's Configuration Risk Intelligence Platform, you gain visibility into all changes in your hybrid multi-cloud environment. Evolven's AI-based analytics automatically reconciles actual and approved changes assessing their risk so you can make better decisions to save time and minimize risk.

Benefits

- Detect and capture all changes at the most granular level in hybrid multi-cloud from application to infrastructure and from on-premises to the public cloud in near real-time
- Complete visibility into all types of changes such as code, configuration, and data changes across files, databases, network and storage devices, APIs, containers, cloud environments, and more
- Automatic reconciliation of almost all detected changes to distinguish authorized, potentially authorized, and unauthorized changes
- Detailed change audit trail addressing compliance requirements
- Automatic insights based on patented algorithms that can identify risky changes before they become costly incidents, reducing outages by 35% or more
- See what changed, how it changed, when it changed, and who changed it with 50% or more faster security incident response and forensic investigations with root cause analysis in minutes, rather than days
- Automatic noise reduction with patented technology

