

The logo for Indreka, featuring the word "Indreka" in a bold, sans-serif font. The letter "E" is stylized with a horizontal line through it. The logo is set against a background of interlocking gears and a cloud-like shape.

Configuration Security



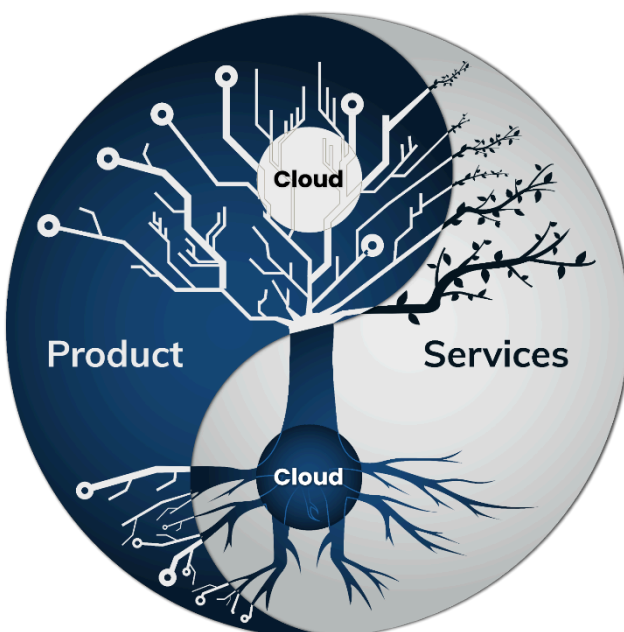
About Us

Our Vision

Democratize your Cloud

- **Monarchy:** On-premise stood for an era where the central IT's monarchical control created red tape, hampering scalability, agility, and efficiency.
- **Anarchy:** Cloud ushered in an era of freedom, but the lack of accountability and best practices led to anarchy with widespread chaos.
- **Democracy:** Cloud Management is all about establishing a democracy that delivers on the agility and freedom promised by Cloud while introducing accountability with adequate control.

Our Mission



Harmonize Products & Services

- **Products:** Rapid advancements in software have made organizations more efficient. However, software is just the engine that needs a constant fuel supply.
- **Services:** Evolution in technology is fueling the demand for services. However, the non-repeatable & non-elastic nature of services is a deterrent in meeting its growing demand.

- **Cloud:** When new products and services are developed using modern technologies, it creates a harmony that meets bespoke demands at scale.

Our Goal

Bring businesses together to solve cloud problems

- **WHAT** are we selling? – Solutions for specific cloud problems.
- **HOW** are we selling? – Through IndrEka -- a universal interface for everything cloud.
- **WHO** are we selling to?
- **CUSTOMERS:** Businesses facing problems that need effective solutions.
 - **PARTNERS:** Businesses solving problems by connecting customers to relevant providers.
- **PROVIDERS:** Businesses innovating and developing unique solutions.

Our Network



- Represents the universal decentralized network for everything cloud
- A platform for customers to connect with providers via partners
- A channel to deliver solutions efficiently across the globe
- Creates a no-lock in relationship to ensure the power is back in the hands of the consumer

Our Methodology

1 Strategize

Strategy Phase focuses on knowledge gathering and consultations to identify gaps in your cloud infrastructure. The entire journey of identifying the Current and establishing the path to the Planned state is achieved through a comprehensive assessment.

We gather information about your infrastructure and business needs to identify gaps in your Current state and deviations between the Current state and your business needs to take you to the Planned state. Lastly, we provide an actionable GAP report focused on taking you to the next state.

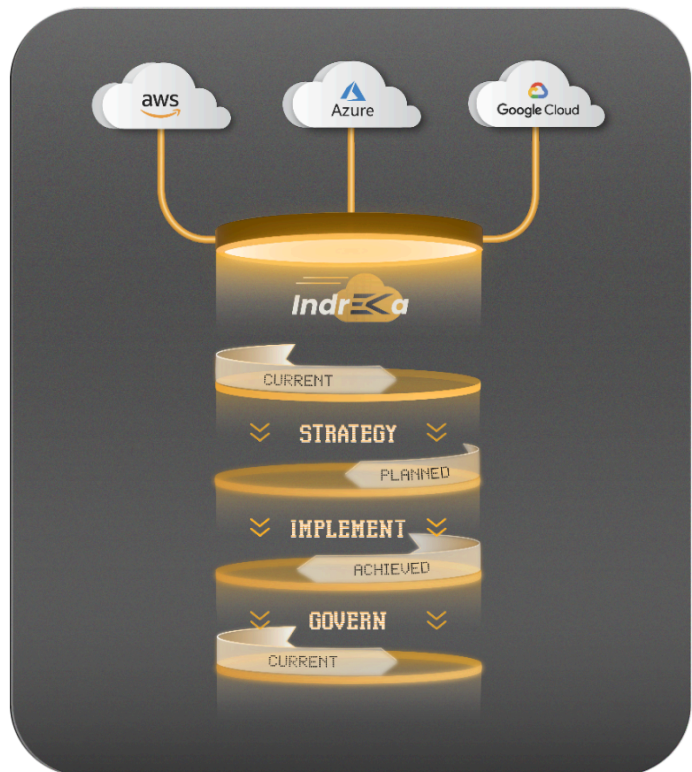
2 Implement:

Implement Phase is all about mitigating gaps identified in the previous phase and taking your infrastructure from Planned to the Achieved state. Based on the gap report created in the Strategy phase, we create a detailed plan of action to execute changes.

With special emphasis on minimizing impact on performance, reliability, and robustness of infrastructure, we also highlight the risks involved in every change and have a rollback plan to undo any misadventures during Implementation.

3 Govern:

The Govern Phase focuses on turning your Achieved state into the new Current state while ensuring that past progress is consolidated. Changes, if any, are tracked closely with appropriate mechanisms in place to notify relevant stakeholders about any changes or deviations.





INTELLIGENT
CLOUD
MANAGEMENT

We continuously work with you to monitor any changes in your infrastructure with 24x7x365 availability to handle any misadventures. When ready, we can start strategizing to reach the next level for your cloud.

WHAT is Configuration

Security?

Configuration Security as a solution helps you gain control of your cloud infrastructure by detecting loopholes and security breaches. With insights, you get to know the exact location of the security threat on your cloud from service to resource level across different accounts, tags, resources. Get the provision to fix threats and generate on-demand and personalized alerts.

With Centilytics' Security Configuration, your infrastructure is always secured. Below mentioned are some highlights of the solution.

One Click Fixes

With Centilytics, you can remediate any vulnerability or security risk with single click fix and to keep your cloud environment impenetrable.

Whitelisting

Centilytics' Whitelisting allows you to mark resources that can be overlooked during security audits. Once you've whitelisted resources, you will stop receiving any severity alerts about those resources.

Alerts & Reports

You get status-based security alerts and automated & on-demand reports about the criticality level for all your resources on your preferred communication channel and frequency.

Multi-Cloud

With Centilytics, the tracking security over multiple clouds, services, workloads, regions, etc. is effortless using a single dashboard.

Compliant Dashboard

With a single dashboard offered by Centilytics, you can receive the detailed view of your cloud security status regarding compliance to various regulatory standards.

Custom Compliance

Make your cloud infrastructure compliant to your organization security regulations as well as international compliances, defining and editing your own compliance and severity.

WHY Do I Need It?

With increased cyberattacks, security compliance is the way to secure your infrastructure from intruders. Attack, however, is not the only problem that needs to be tackled. Additional cloud user pain points are listed below.

Security Compliance

As the businesses are spanning multiple geographies, regional compliances are to be adhered along with their own standard compliances. The security compliances are to be strictly followed.

Growing at Scale

As the resources expand, tracking infrastructure across multiple dimensions as clouds, subscriptions, services, workloads, regions, becomes cumbersome. This could lead the initiation of a security loophole that is difficult to detect.

Credential Management

For organizations, ensuring the implementation of best practices related to IAM on a broader scale is challenging.

Shared Responsibility Model

Cloud Providers have used the shared responsibility matrix to handle cloud security. However, it can be difficult for a user to determine which component user and which part vendor are in charge of.

Highlighted: (This point is present in the SR. This brochure has been created referring the existing flyer)

Solution at a Glance

Type: Billable

Billable Solutions are the last-mile Solutions that precisely solve your problems with pin-point accuracy.

Delivery Model: Services

The Solution is a part of our accredited Services and will be delivered by our certified team of experts using industry best practices.

Methodology: Strategy

The Solution highlights the gaps in your Current state and establishes a Planned state as per your business needs.

Pricing: 15% of Annual Savings

Provider:  **Centilytics**



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THANK YOU

We really appreciate you giving us a moment of your time today.

SIGN UP NOW

For further information, you can follow us on:



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x

