WEBINAR ON CLOUD SECURITY CONCERNS FOR CIO'S AND CTO'S FOR 2023

About People10

Product Development experts for Startups & Enterprises

12+ years | 800+ Products built

The Speaker

Nandakumar Chetrabalan
Director – Software Delivery

18+ years of proven IT experience involving project management, account management, and software development.

Led cloud transformation for large enterprises and delivered a range of products with a strong focus on quality and customer satisfaction.

The Speaker

Mohit Juneja
Director– Software Delivery

An experienced Architect, with prime focus on delivering applications and provide product solutions. Successfully implemented numerous cloud solutions, catering to both small-scale projects and enterprises.

Leading the delivery front makes him more prone towards learning and adapting to new skills with intense passion.

Zoom Webinar… get familiar

- All dial-in participants will be muted to enable the presenters to speak without interruption

- Questions can be submitted via Zoom Webinar chat window and will be addressed at the end

- The webinar recording will be emailed to you after the webinar

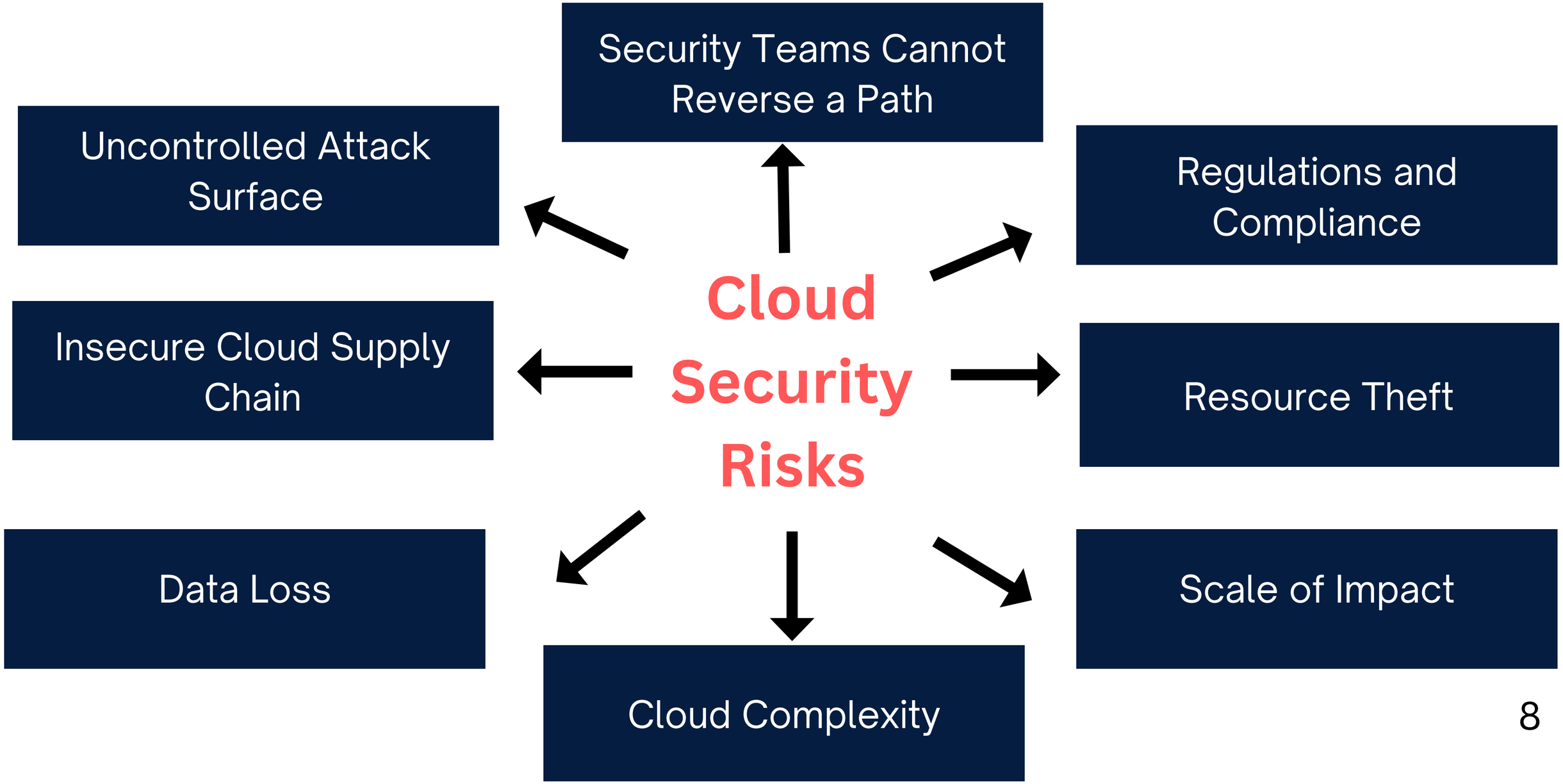
30 minutes of Complimentary Consultation

As an incentive, our attendees will get 30 min consultation with our experts.

.. in the next 30 minutes

- Major cloud security concerns of CIOs and CTOs
- Cloud security- Trends and technologies
- Cloud security solutions
- Q & A

Cloud Security Concerns



Important Points to Remember

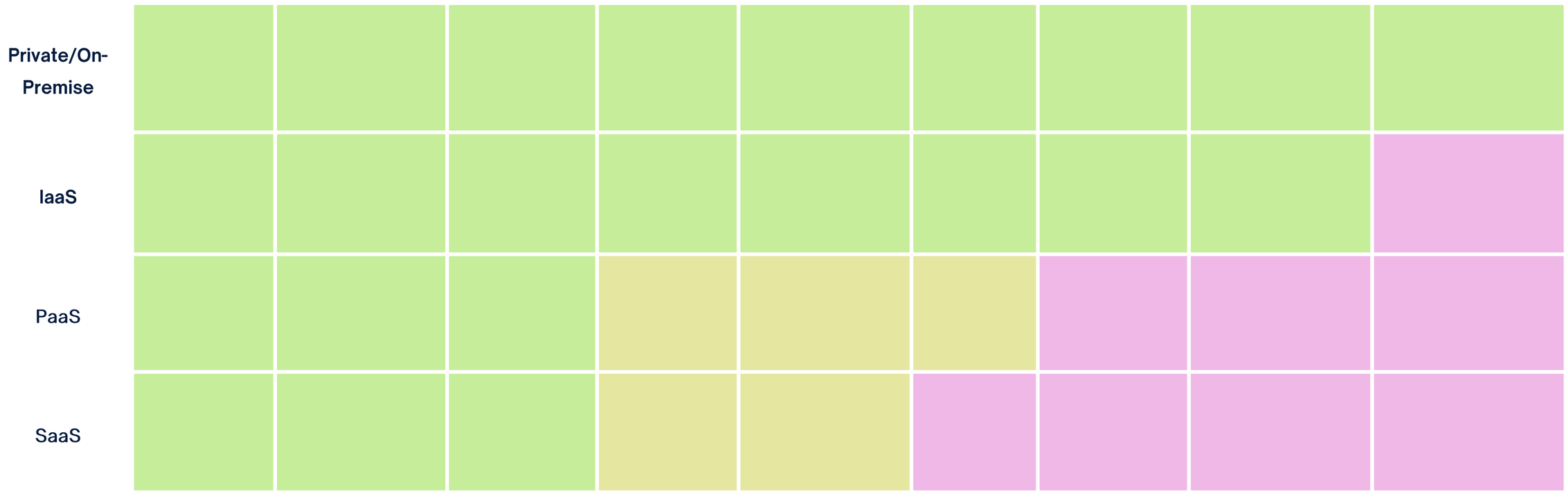
The challenges encountered in the cloud environment may bear similarities to those encountered within your data center. Nevertheless, the strategies and measures you implement to address these challenges in the cloud may differ significantly.

Shared Responsibility

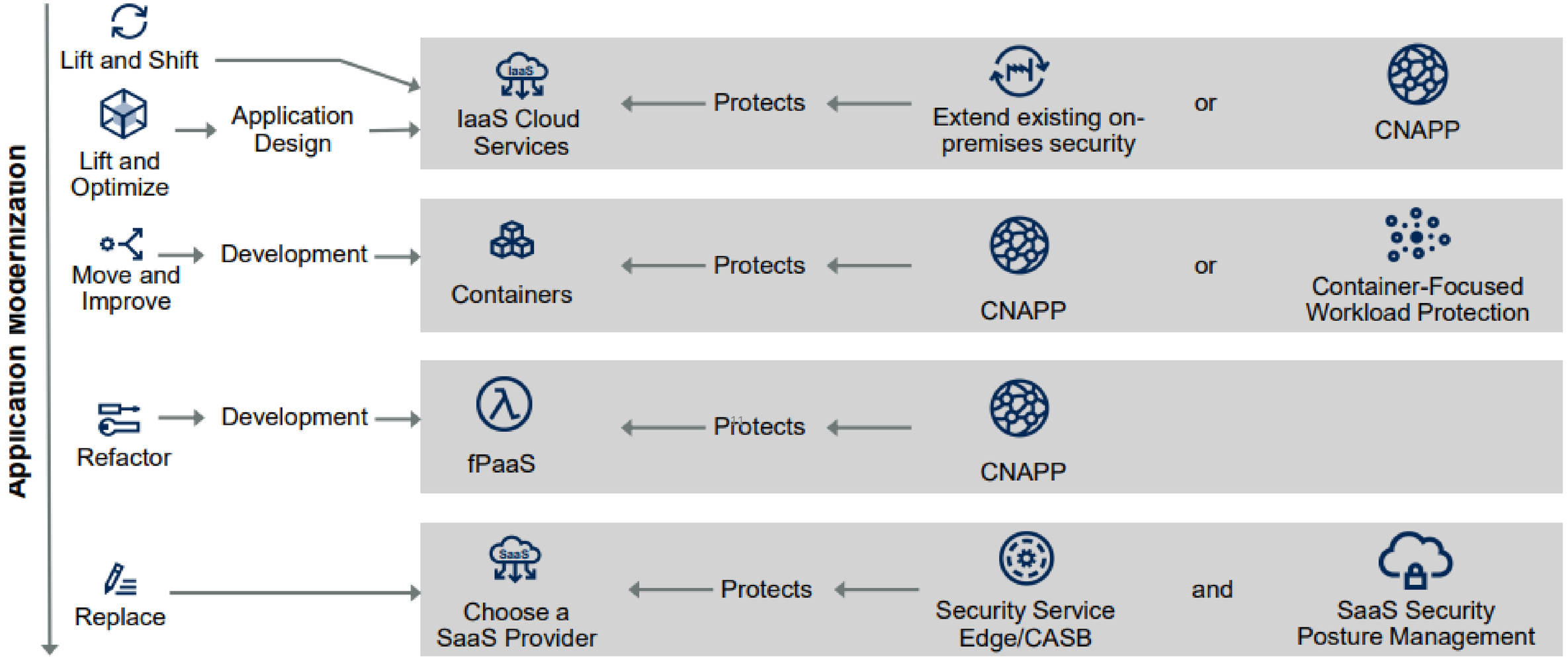
Customer Responsibility

Shared deployment pattern

Cloud provider Responsibility



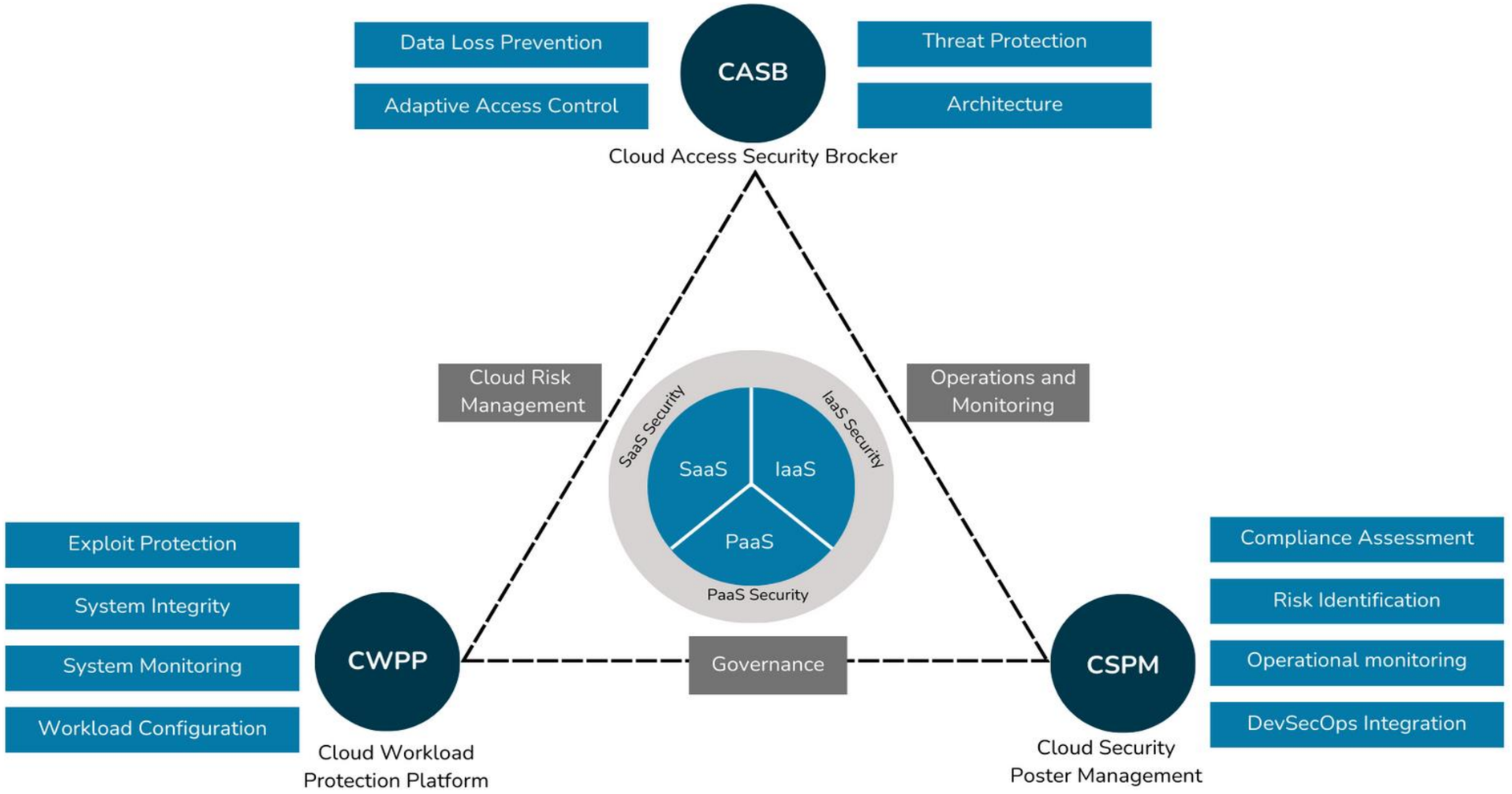
The Impact on Security Approach With Cloud Transformation



Your Cloud Security Approach

Gain an understanding of the limitations of service-provider tools before investing your valuable time and resources in them. With the increase in the level of risks and complexities, it is advisable to switch to third-party cloud solutions.

Third-party Cloud Native Security Tools



Emerging Trends in Cloud Security

Zero Trust Architecture

Security Data Analytics and AI/ML

Confidential Computing

Continuous Security Tool Convergence

Data and Cloud Sovereignty

Cloud Detection and Response

Risk Prioritization

Security Posture Management Extensions

Platform Engineering/CI/CD/ DevSecOps

What Should You Focus?

The demands of platform engineering, DevOps, and AI/ML challenges within our cloud environments underscore the ongoing necessity to focus on:

- Security governance
- Asset and activity visibility
- Risk prioritization
- Intrusion detection and prevention

Takeaways

- Customize controls to suit your specific circumstances.
- Implement automated configuration validation procedures.
- Exercise strict ownership with continuous monitoring as a key component.
- Leverage the adoption of cloud technology to establish a default zero-trust approach.

Q&A