



BRIEF

MYRIAD CYBERSECURITY ROADMAP

Between the ever-changing threat landscape and an increasingly complex solution set, organizations struggle to maintain a robust security program that also aligns with operational and business priorities. Myriad's Cybersecurity Roadmap simplifies the journey to optimal cybersecurity, making it less costly and less time-consuming.

Cybersecurity Tailored For You

We believe a secure, adaptive IT infrastructure is essential to unlocking the full potential of your business. By defining your ideal state and comparing it to your current state, we develop a highly specialized and agile cybersecurity program tailored to your business objectives.

1. Ideal State Workshop

The Ideal State Workshop is designed to lay the groundwork for your cybersecurity roadmap. In this half-day session, we meet with your organization's key stakeholders to review:

- Relevant regulations
- Risk profile framework(s)
- Myriad's security reference model
- Business Requirements, Objectives, and Constraints (ROCs)
- Key Performance Indicators (KPIs)

In completing this deep-dive, we are able to create a security reference model map and identify your long-term ROCs and KPIs, effectively building a co-created ideal state.

2. Current State Assessment

To finalize your cybersecurity roadmap, we need to examine your organization's current cybersecurity measures and identify your program's level of maturity. In this half-day assessment, we meet with your key stakeholders to document:

1. Summary of your current state & security program maturity
2. Gap analysis between current state & ideal state
3. Requirements & prioritized list of actionable next steps

Through this comprehensive analysis, we create a customized, business-centric strategy and prioritized roadmap with a snapshot of recommendations.

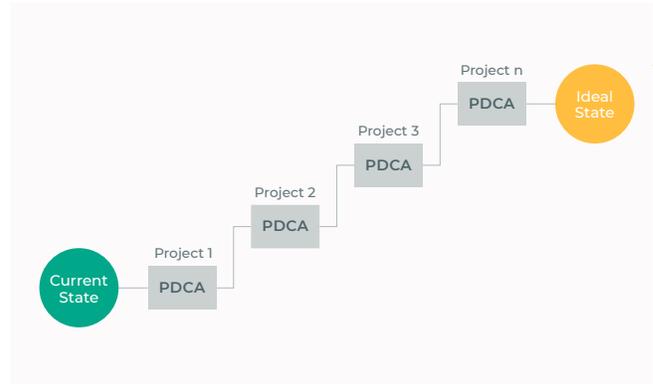
3. Agile Project Plan

Armed with a clear, targeted and highly specialized program trajectory, we kick off the implementation and execution of your cybersecurity solution blueprint. Our blueprints are the roadmap toward your ideal state, beginning with the most urgent and critical challenges addressed in our first project.

As the criteria for cybersecurity measures change at such a rapid pace, we have found following the Plan-Do-Check-Adjust (PDCA) model to be the most impactful and agile approach to effectively building your cybersecurity journey.

Upon completion of your first project (Plan & Do), we will measure KPIs and ensure your ideal state is still accurate (Check), and then suggest the next most pressing project using PDCA best practices (Adjust).

With each check and adjustment, we maintain the flexibility and focus on the highest and most pressing cybersecurity needs, giving you and your organization the visibility and wherewithal for critical decision-making necessary to keep your business priorities top of mind.



PDCA model

A Success-Focused Approach

Completing projects on time and on budget is no longer enough. To continue to support your business goals, each project within your solution blueprint is measured against five key performance indicators (KPIs):

Operational Simplicity

Increase cross-vendor and product control & continually reduce time to complete routine tasks.

Enhanced Visibility

Lower false positives and false negatives while shortening detection & remediation times.

Secure Flexibility

Reduce shadow IT and enhance security controls for public & private cloud.

Regulatory Compliance & Reporting

Complete required documentation and include additional reporting capabilities.

Vendor Consolidation

Reduce the number of disparate products in production and reduce TCO while increasing ROI.

Achieving optimal cybersecurity for your business is not an impossible task. With the right team, resources and agile project plan, Myriad is your partner in the ideal state journey.

Begin Your Ideal State Journey.
Schedule Your Free Consultation With Our Security Architects.

Call 866.725.1025 or email us at hello@myriadsupply.com.