TRACE3 CLOUD SOLUTIONS GROUP

Copilot for Microsoft 365 Adoption Accelerator

Lorenzo Castro



TRACE3 Agenda

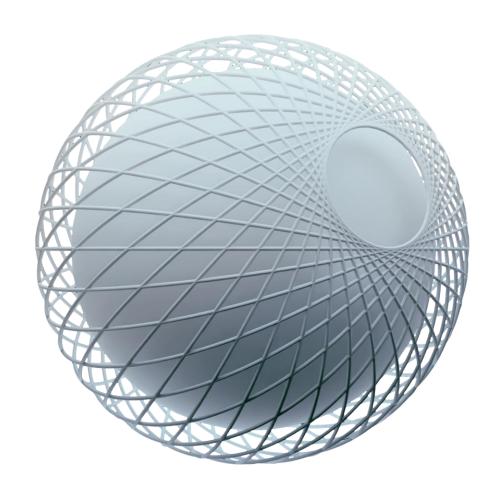
Challenge & Solution

Ready, Set, Go! – Trace3's Copilot Accelerator

Trace3's Approach To Copilot Adoption

Questions

Trace3 Overview



Challenge and Solution

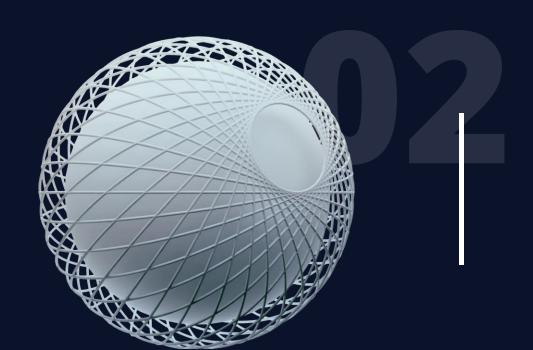
THE CHALLENGE

Successful adoption campaigns require a clear vision, strategy, and detailed planning in addition to the right mix of technical, business & program management expertise

THE SOLUTION

Trace3 experts will develop a comprehensive Copilot adoption strategy, execute a pilot program and equip your organization for a successful production release, accelerating time to value, maximizing return on investment, and increasing user satisfaction





Ready, Set Go! -Trace3's Copilot Adoption

Obstacles To Successful Copilot Adoption

Missing or poorly operationalized security capabilities (Data Security, Data Governance, IAM, etc.)

Lacking vision and strategy on how Copilot is to be used beyond basic use cases

Poor SharePoint Data Management practices

Poor or nonexistent end user readiness & engagement strategy

Missing or poorly operationalized AI Governance program

Lacking a functioning community of practice

Lacking management, optimization & extensibility strategy – plugins, integrations, management and risk

Ineffective end user training results

READY

Develop a solid foundation with a comprehensive plan for secure, strategic deployment of Copilot Microsoft 365

- Current state readiness and data security posture assessment
- Establish Center of Excellence,
 Champions and Pilot group
- Education and envisioning workshops to align capabilities with business needs and develop a user centric adoption strategy

SET

Empower key stakeholders with training, testing and development of artifacts ensuring successful pilot program

- Key stakeholder onboarding, training, testing and use case validation
- Develop onboarding guides, training artifacts, best practices, FAQs, & communication templates
- Collaborate with key stakeholders to develop necessary policy, standards, process, basic platform configuration & tuning

GO

Drive pilot success with a focus on user engagement, enablement, training, and capturing the value of Copilot for Microsoft 365

- Onboarding and training of pilot group & White Glove support for designated personnel
- Office hours support for best practices, prompt sharing, and FAQs
- Identification of success stories and development of value realization story related to increased productivity

Trace3's expert-level Technology, Cloud, Security, AI, Governance, Risk, and Compliance professionals will accelerate your Copilot for Microsoft 365 program by developing an adoption strategy inclusive of a CoE, champions team, user engagement, use case development, security by design, training, pilot program execution and support enabling secure, efficient and responsible AI Transformation

Role Responsibilities Department Member(s) Executive Sponsor Send Copilot Launch announcement. Nels identify and prioritize originatorios. Acrely participate in and use the Copilot capabilities to help drive and renforce adoption. Department Leads Represent department needs to support scenario and use case development. Attent parts the trainer sessions and become subject matter expert of Copilot. Co-develop applicable departmental documentation Security Lead Certine security and compliance requirements for Copilot. Co-develop copilot administration standard Support data security posture and technical review (security). Becurity Lead Security and compliance requirements for Copilot. To develop Copilot administration standard Support data security posture and technical review (security).

Develop COE and establish R&Rs

Educate & Envision



Develop scenarios and use cases

Ready

CENTER OF EXCELLENCE

Identify stakeholders, develop charter, define R&Rs

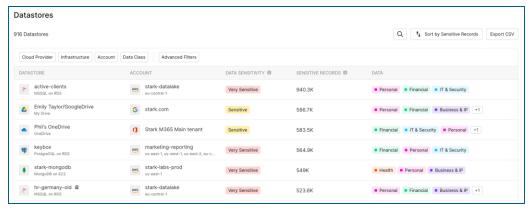
EDUCATE & ENVISION

Education and envisioning workshops with Copilot COE on key capabilities and business scenario/use case prioritization

ADOPTION STRATEGY

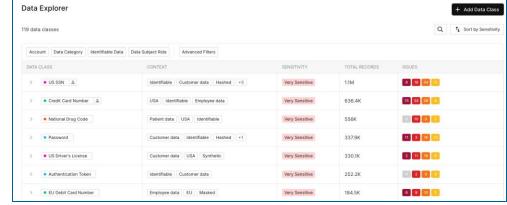
Value realization framework, measurement and reporting plan, engagement & training strategy

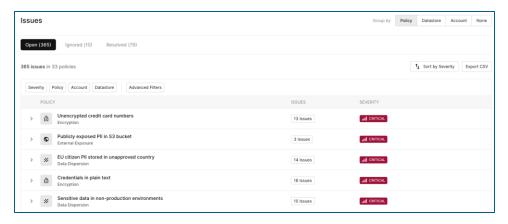




Discover and Inventory Sensitive Data

Classify and Contextualize Sensitive Data





Identify, Prioritize and Remediate Data Risk

READY

M365 DATA SECURITY POSTURE ASSESSMENT

DISCOVER, INVENTORY, CLASSIFY

Discover, inventory, classify and contextualize sensitive data within the cloud, specifically related to the M365 Platform.

ANALYZE, CORRELATE, CONTEXTUALIZE

Analyze data inventory, elements, and context of data (type, compliance, etc.) and correlate with Microsoft 365 posture

DATA SECURITY POSTURE ASSESSMENT

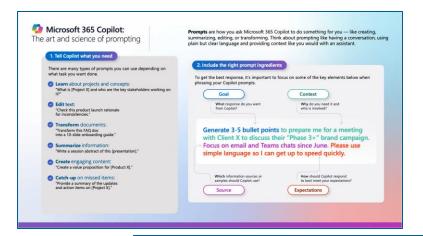
Surface and identify risk to data stored within cloud environment by detection of toxic combinations of risk

PRIORITIZED REMEDIATION RECOMMENDATIONS

Develop prioritized remediation roadmap based on risk and aligned to MS best practices, industry standard frameworks and compliance requirements







Training & Testing

COE Artifacts





Collaboration with staff on security remediation

SET

EARLY ADOPTER ONBOARDING

Prerequisites check including, licensing and software.

Onboarding, training and testing of basic functionality and features

Testing of stakeholder specific scenarios, as defined in envisioning workshops

EARLY ADOPTER ONBOARDING

Development of Copilot COE artifacts including, but not limited to onboarding guides, training artifacts, best practices, FAQs, communication templates, etc.

TECHINCAL & SECURITY READINESS

Collaborate with key personnel on development of policy, standards, process and or platform configuration to address roadmap remediation requirements prior to Go phase.

Goal What do you want from Copilot? "I want a list of 3-5 bullet points to prepare me..."

Context

Why do you need it and who is involved?

"...for an upcoming meeting with [client], focusing on their current state and what they're looking to achieve."

Expectations

How should Copilot respond to best fulfill your request?

"Respond with a tone that is friendly but authoritative..."

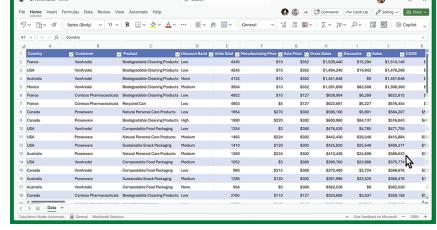
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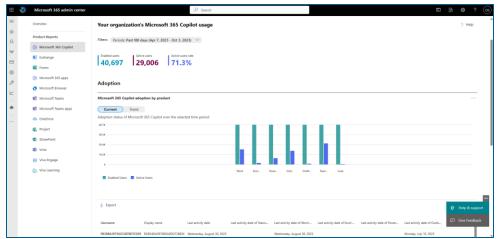
What information or samples do you want Copilot to use?

"... and focus on email and Teams chats with [people] over the last two weeks.

Best Practices

Office Hours & White Glove Sessions





Reporting

GO

PILOT GROUP ONBOARDING

Pilot group prerequisites check including, licensing and software.

Onboarding and training of Copilot for Microsoft 365 including, but not limited to initial per application usage of features, best practices, dos and don'ts

Stakeholder specific usage scenarios, as defined in envisioning workshops

PILOT GROUP SUPPORT

White glove sessions, onboarding and training sessions, as required

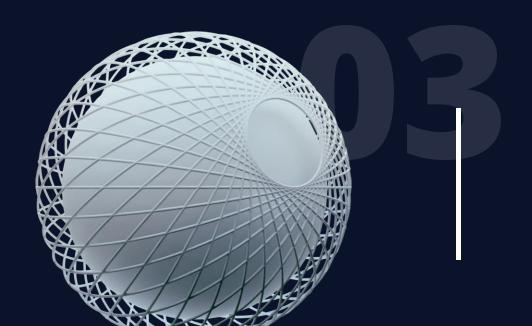
Office hours for support and prompt sharing
Pilot group feedback gathering

PILOT REPORTING

Service usage review, health and support monitoring Identification of success stories related to Copilot

Updates and refining to COE artifacts and relevant documentation created in previous phases.





Trace3's Approach To Copilot Adoption

Trace3's Approach To Copilot Adoption



- Project kickoff, planning & coordination
- Identify key stakeholders for COE & Pilot
- Align on "North Star" objectives for Copilot Adoption
- Develop Copilot COE Charter & RACI
- Education & envisioning workshops
- Adoption strategy planning & workshops
- Technical & Security Readiness Assessments

- Onboard, training and testing of basic functionality & features for COE
- Business scenario and use case testing
- Develop Copilot COE artifacts including, but not limited to onboarding guides, training artifacts, best practices, FAQs, communication templates, etc.
- Collaborate with key stakeholders for technical readiness/security remediation prior to wider adoption

- Execute pilot group adoption strategy (communications, training, onboarding, enablement, office hours, white glove support for key stakeholders, etc.)
- Service usage review, health and support monitoring
- COF artifact refinement
- Pilot completion and production readiness planning
- Executive summary readout

Outputs

- COE (SP/Teams), Charter & RACI
- Workshop materials
- Technical & Security improvement plan
- Copilot Adoption strategy

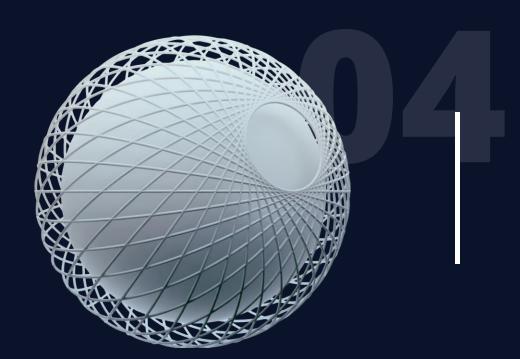
Outputs

- Business scenario and use case matrices
- COE materials
- As built documentation related to technical & security remediation

Outputs

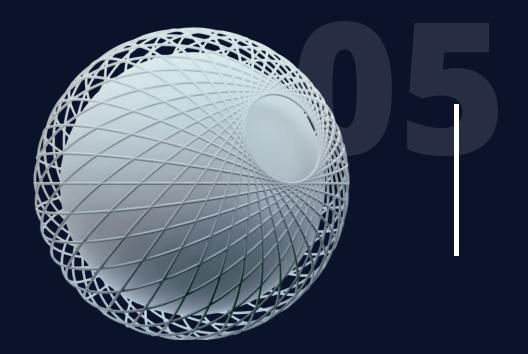
- Service usage & value framework reporting
- Refined Copilot Adoption Strategy to include production rollout
- Executive Summary of engagement





Questions





Trace3 Overview

PREMIER PARTNEI

We are the premier technology solutions provider for enterprise and commercial clients. Trace3 provides access to emerging tech from Silicon Valley coupled with elite engineering that drives end-to-end solutions in cloud, data and analytics, security, and the data center.

INNOVATION

Trace3 empowers executives and their organizations with technology innovation to keep pace with evolving business needs and give them a competitive advantage.

TRACE3'S VISION

Our vision statement is to always be an innovator in the industry, with commitment to business value realization for our clients.

At Trace3, we believe:

All possibilities live in technology



Trace3's Highly Differentiated Business Model

EMERGING TECHNOLOGY

- Innovation embedded in Trace3 DNA
- Unique venture capital ecosystem
- Unmatched insight into new technology

ELITE ENGINEERING

- Significant investment in consulting and engineering talent
- Elite vendor partnerships and loyalty to the client
- Best-in-class service and delivery execution

CLIENT INTIMACY

- Regional model built to optimize client intimacy
- Thousands of clients across all industries
- Early client access to emerging technology

Trace3's Suite of **Products and Services**

SOLUTIONS

- Cloud
- Cloud Security
- Data Privacy
- Security & Networking
- Data & Analytics
- GenAl Strategy, Adoptionn & Governance

SERVICES

- Professional Services
- Assessment and Advisory Services
- Managed Services
- Management Consulting
- Project and Program Management

ENABLEMENT

- Innovation Insights
- Emerging Vendors
- Research Engine
- Venture Relations
- Technical Certifications
- Engineering Talent

- Local Resources
- Vendor Partnerships
- Executive Services
- Client Experience Portals

Trace3 Capabilities Overview



TRACE3

\$2B+ Revenue

5,500+ Clients

60 Top Tier VC Partners

4500+ Tech Solutions

1200+ Employees

Cloud Security Governance & Strategy

Develop a pragmatic approach to your Cloud Security Program informed by industry standard frameworks and best practices

Data Security & Privacy

Develop and operationalize data security and privacy programs at the speed and scale of cloud

Cloud Security Tooling Rationalization

Assess existing technology investments, align emerging tech, and rationalize to key use cases

Cloud DevOps and DevSecOps

Build an SDLC focused champions program, driving security throughout development

Operations, IR, and SOAR

breach practices and operations

Cloud Security Reference Model

Holistic and Systematic approach your Cloud Security ecosystem

Cloud App Modernization, Migration, & Security

Bring cloud security into app development and integration practices and program elements

Offensive Security in the Cloud

Red teaming exercises against current state cloud environments and controls

Advanced Cloud **Consulting Services**

Access the best of Trace3 through flexible engagement structures

Cloud Security

Enhance pre-breach and post-

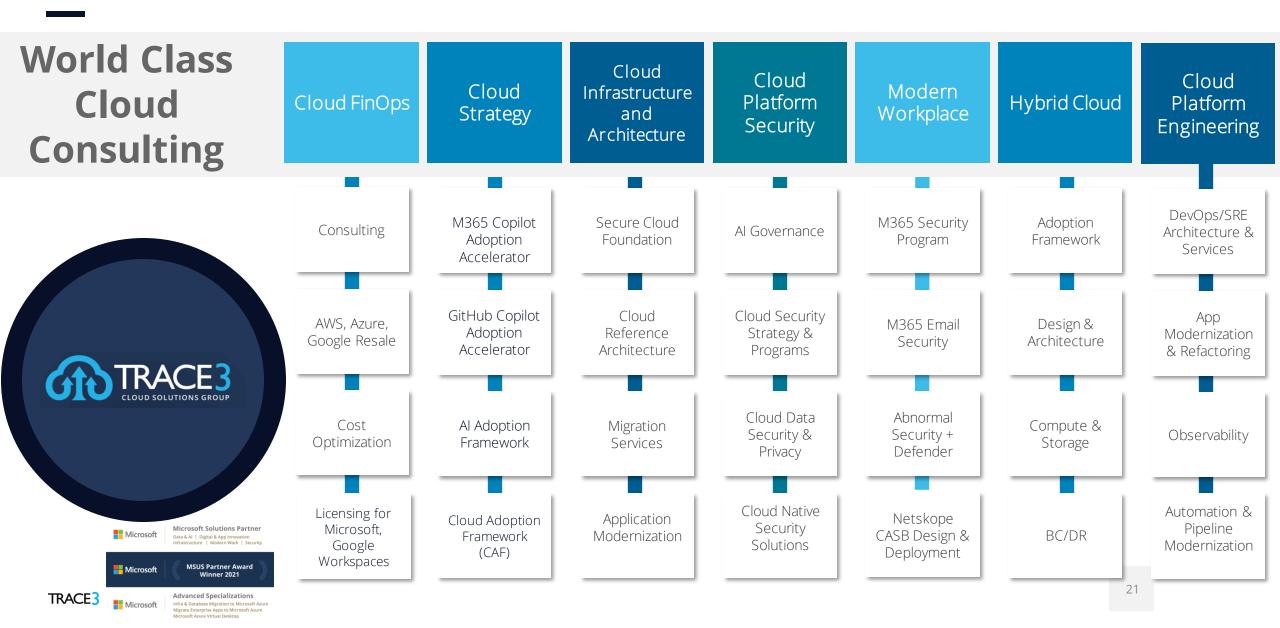
Cloud Identity and Access Management

Design and build environmentwide identity and access management architecture





Cloud Solutions at Trace3



Security Services at Trace3

Securing how you do business.

Executive Security Services Governance, Risk & Compliance Identity & Access Management Security
Architecture
&
Engineering

Security Intelligence Secure DevOps (DevSecOps)



vCISO Services

Executive Privacy and Security

Zero Trust, Ransomware, and other Transformative Services Security Assessments

Security Program Development

Risk Management

Technology and Security Framework Rationalizations Identity Governance & Administration

Privileged Access Management

Access and Authentication Management

Identity Strategy and Advisory Network Security & Secure Foundational Infrastructure

Wireless Networking and Security

> Data Protection

Endpoint & Email Security Offensive Security

Incident Prevention and Response

Observability

Securing the Code (App, API, Containers, Infra as Code)

> Securing the Pipeline (Software Supply Chain & CI/CD)

Securing the Deployment (cloud, onprem, and hybrid cloud)

DevSecOps Program Development, Engineering, and Training

