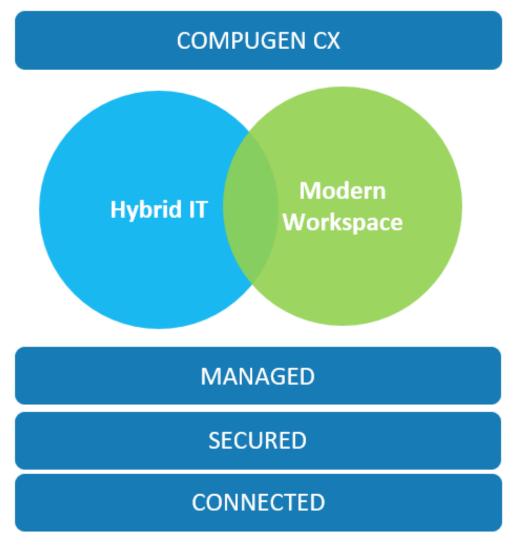


Cloud Decision Tree

Michael Bunnage - Compugen

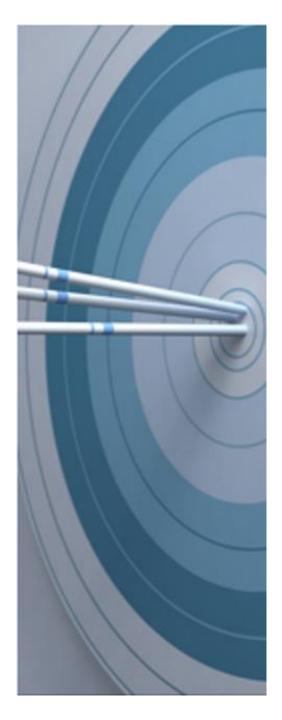




- Compugen's Cloud Adoption Framework
- Understanding the domains to consider
- Customer Example
- How to engage with Compugen
- Wrap-up and Close



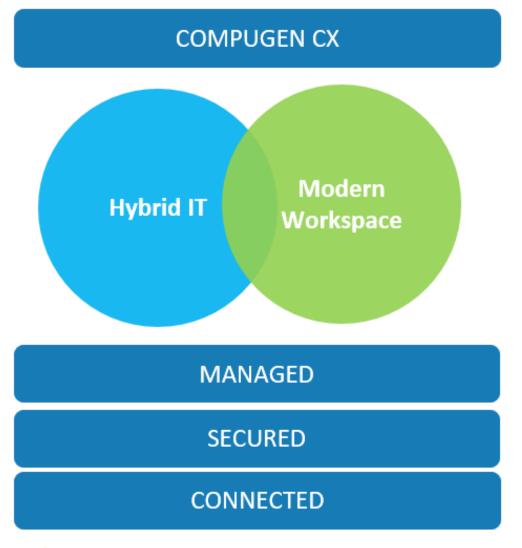




Session Objectives

- Introduce Compugen's Cloud Adoption Framework
- Get members thinking about some additional elements to consider
- Demonstrate that Compugen has Cloud Migration capabilities
- Find ways to engage and bring value to members





CONNECT

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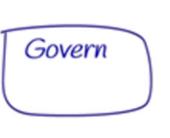




Organisation - Profitable / Sustainable Business Change - Risk A + Cultural Shift (???) Cloud Adoption Framework

1- Strategy Motivation Business Outcomes

. 2- Action Plan 🗐 Digital Cloud Adoption Plan



3-Ready ⊘ → Landing Zones 4-Adoption JJL G Migrate G Innovate

Manage Operations



What are the key components of the Cloud Adoption Framework ?



Architectures and Best Practices



Checklists and Templates

Guidelines, Process and Procedures



¥= **

Links & References to Microsoft Cloud Adoption Framework











Environment Details

Learn about the discovered devices and software in the environment, their performance metrics, dependency mapping, security insights, among others. Information gathered by **Block 64** tool.



Azure Foundations

Insights for data-driven recommendations to help customers determine actionable steps for digital transformations, cloud migrations, modernization and process improvement. It includes:

- Data and Infrastructure Migration
- Apps and Data Modernization
- Cloud Adoption Framework Analysis



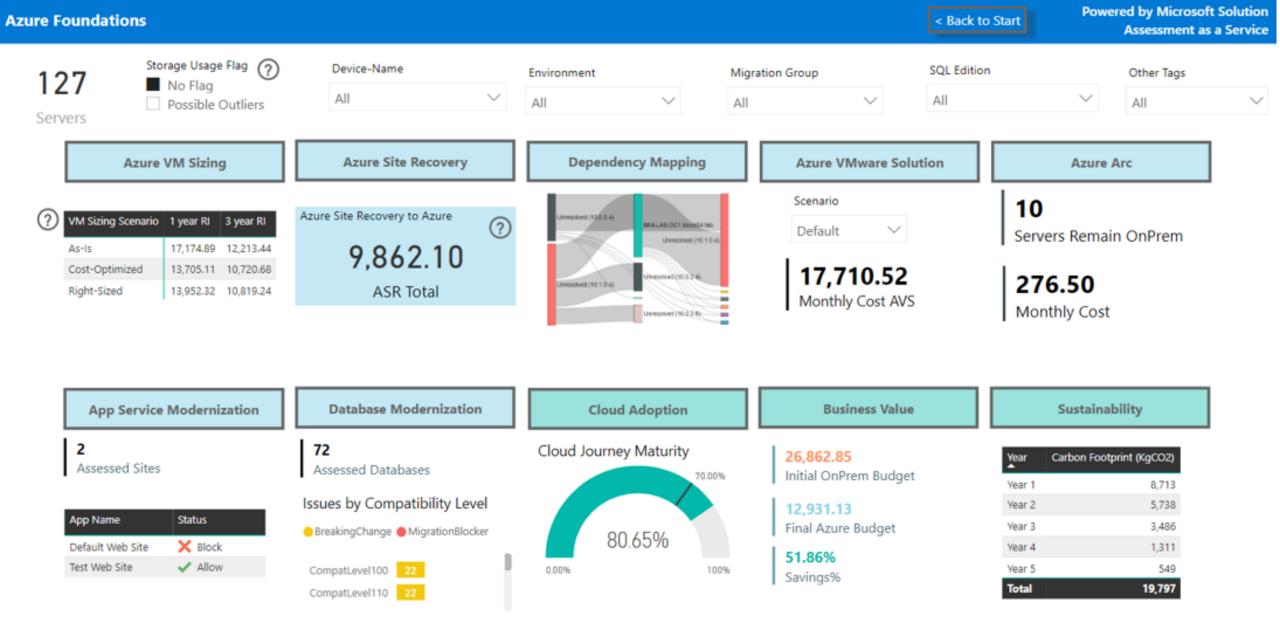


Detect opportunities to modernize your workplace, user experience, within a secure solution portfolio.

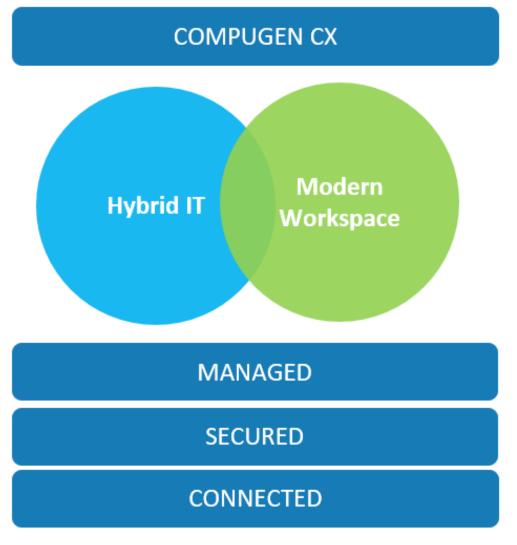


Provides information to help with the migration of on-premises Dynamics deployments to cloud-based Dynamics 365 services.









CONNECT

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Domains to Consider

Business Needs

- Agility and Time to Market
- Organization Size and Staff Maturity
- Compliance, Legal and Asset Control
- Global Reach and End-user Location
- Service Level Agreements and Flexibility

• Technical Constraints and Characteristics

- Performance
- Security
- Integration
- Data Volume

Eco-system Considerations

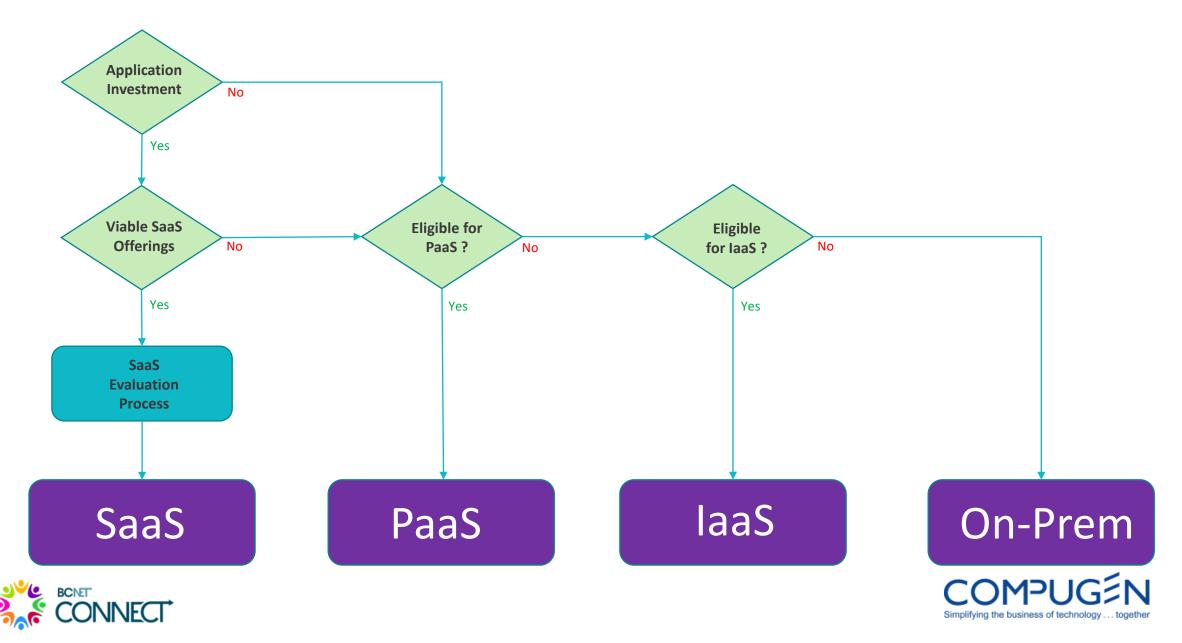
- SaaS Offering Maturity
- Cloud Solution Provider Offerings
- Cloud Expertise Availability

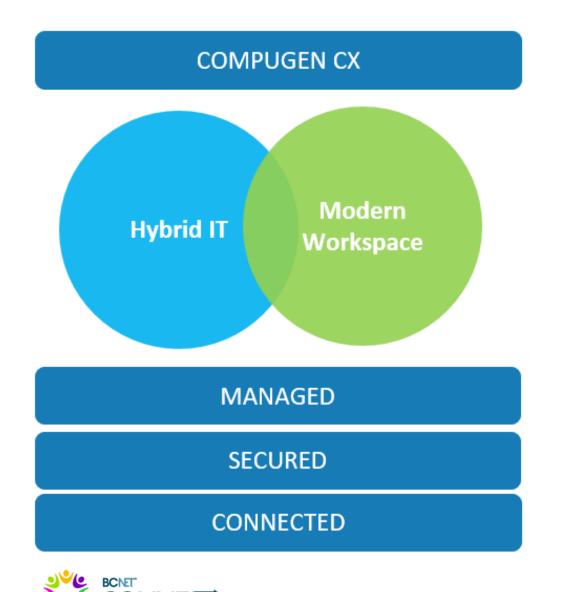






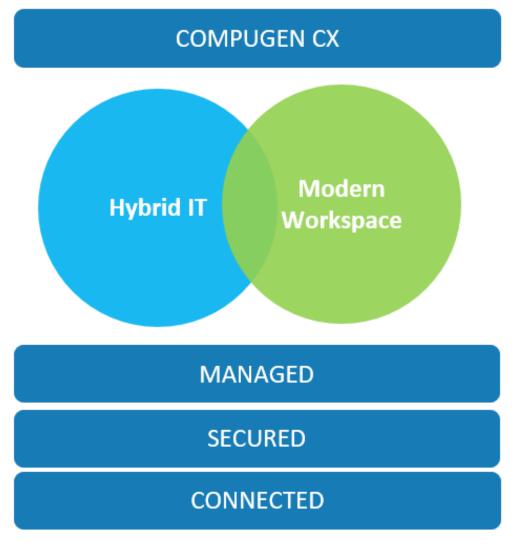
Application Lifecycle and Workload Placement





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How to engage with Compugen

- Compugen's offer to conference participants:
 - 1 hour complimentary Cloud Discovery Discussion
 - Free Azure Cost Optimization Report
- Reach out to your Compugen Account Executive



• Direct to Michael Bunnage – mbunnage@compugen.com





Azure Cost Optimizations

High Level Categories & Capabilities



Right Size Resources

Right size all azure resources including VM's, PaaS Services, Storage, Disks and appliances.



Schedule Downtime

Turning off unused resources at night or during periods of non-use can result in significant savings over time.



Terminate Zombie Assets

Zombie Assets can include unattached disks, VM's not being used.



License Optimization

Hybrid Use Benefits, License Purchases or Subscription



Configuration Optimization

Optimizing data tiers, Geo Redundancy, Type of Disk, etc.... can dramatically impact the cost.



Resource Tagging & Budgets

Tagging and budgets are tools to ensure proper cost management over time. Informed customers are better able to manage their costs & make decisions

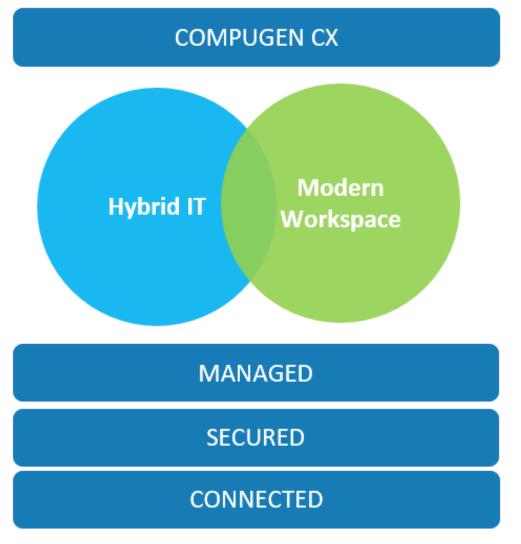


Reserve Resources

Reserving resources for 1-3yr terms can provide huge savings (10-55%) opportunities for infrastructure that is always on or frequently used. = Automated analysis and recommendations.

= Automated or semi-automated implementation







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