# **Build your Business Case**

with Crowdbotics' CodeOps Assessment Engine









#### 24 Month Partnership Aspirations

- 1,000 workshops focused on Microsoft Application Innovation
- 25 joint Microsoft and Crowdbotics assessment delivery partners
- \$100 Million dollars of attributed Azure consumption

#### Change the Discussion Change the Game

Our industry is aspiring to engage in strategic DevOps discussions but struggling with a strategic approach on how to engage partners at scale



#### **GTM Proposal**

Finding success together from pilot to scale

Phase I (60 Days)

8 Accounts

Phase II (60 Days)

25 Accounts

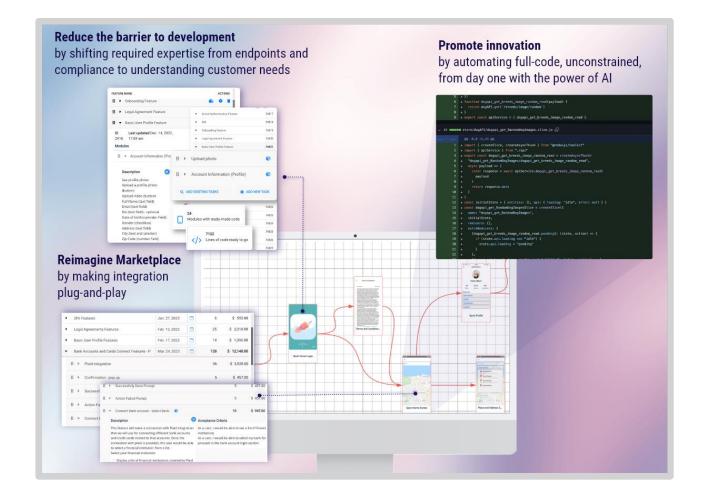
- 2 Crowdbotics
- 2 Solution Assessment
- 2 With Partner
- 2 MS Fin Serve Team

- Solution Assessment team to formalize Crowdbotics assessment as an offering
- Solution assessment team onboards Crowdbotics as a funding eligible services partner
- Scale through joint partnerships as a standardized sales play
- Crowdbotics to lead with Microsoft across all Enterprise and SMB sales motions

### What is CodeOps?

Crowdbotics' operationalized approach to composable architecture, combined with Al assisted requirement and code development identifies and enables up to 70% code re-use, freeing developers to focus on what's new.

By modularizing code around repeatable scaffolding, Crowdbotics brings full code development, imbeded compliance, and 3<sup>rd</sup> party interoperability to more people faster.



#### Demo





CodeOps Assessment Output 6

#### Our Approach to Data Driven Assessment









#### **Planning**

Gather information on business objectives, use of 3<sup>rd</sup> party developers and code preferences

#### **Data Collection**

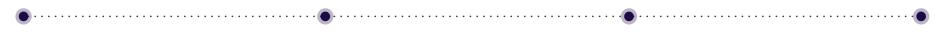
Connect to or export project management contents; filetree, users, task structure and objectives

#### Workshop

Structured approach based on Al driven comparison of data against CodeOps database and scaffolding insights

#### Recommendations

Align outputs to business objectives and refine templated recommendations presentation

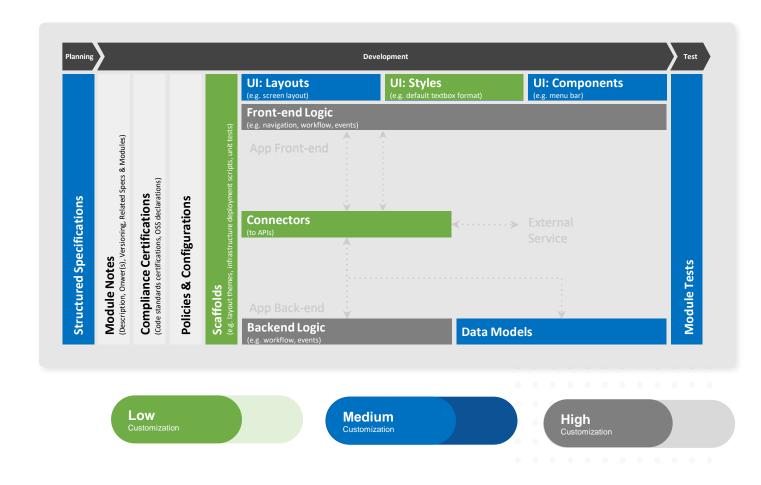




#### What is the CodeOps Assessment?

The assessment engine analyzes **real data** from an ISV's **project management environment**\*\* against a test bed of thousands of applications and the CodeOps framework to **identify opportunities for cost savings, strategic accelerator development and code reuse** across the business through:

- Identification of immediate cost savings for current and planned projects
- Recommendations for composable architecture infrastructure to govern ongoing developer efficiencies
- Quantified feature parity for phased development of solution accelerators and development roadmap
- Exposed security and compliance anomalies and exceptions
- Summarized vendor product use cases and consolidation opportunities

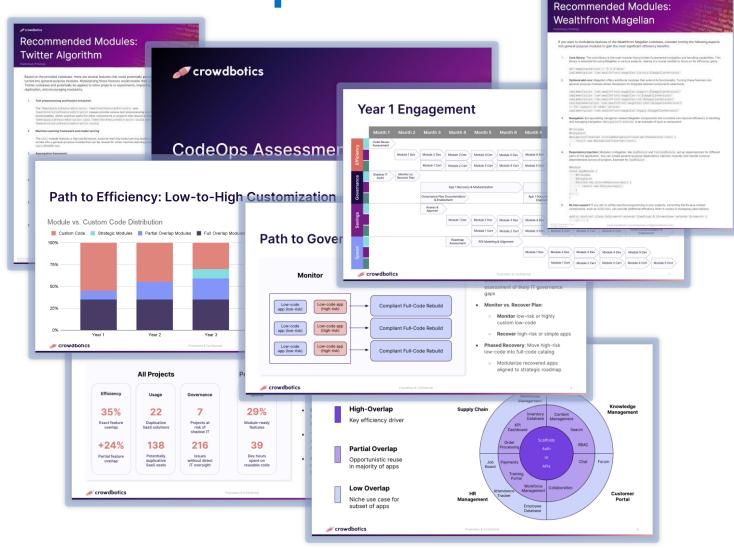




## **Example: Assessment Output**

The CodeOps Assessment Engine leverages an AI based analysis to surface recommendations aligned to Microsoft Solution Plays in a templated presentation:

- Data and Al
- App Innovation
- Biz Apps
- Infra
- Data Security and Governance

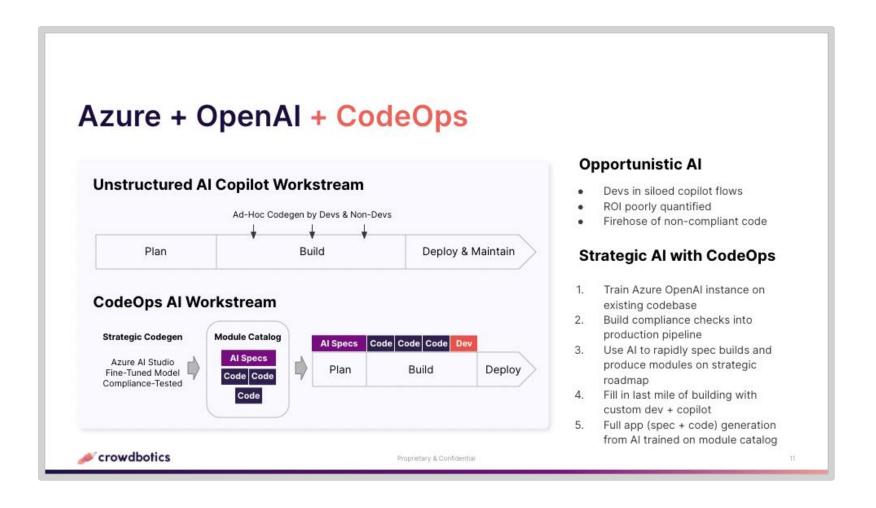


### Example: High level impact findings

#### **Focus Areas Per Project** All Projects Feature overlap: Modularize shared functionality to eliminate duplicate Efficiency Usage Governance Speed developer effort Project commonalities: Strategically 35% 22 29% build modules against emerging and Scaffold-ready Exact feature Duplicative Projects at planned roadmap overlap SaaS solutions risk of features shadow IT Tooling duplication: Consolidate disparate 3P products into analogous 48% 86 39 64 Azure features Potentially Issues Dev hours Partial feature Governance audit: Understand where duplicative spent on without direct overlap SaaS seats IT oversight reusable code non-IT tools and employees are producing software

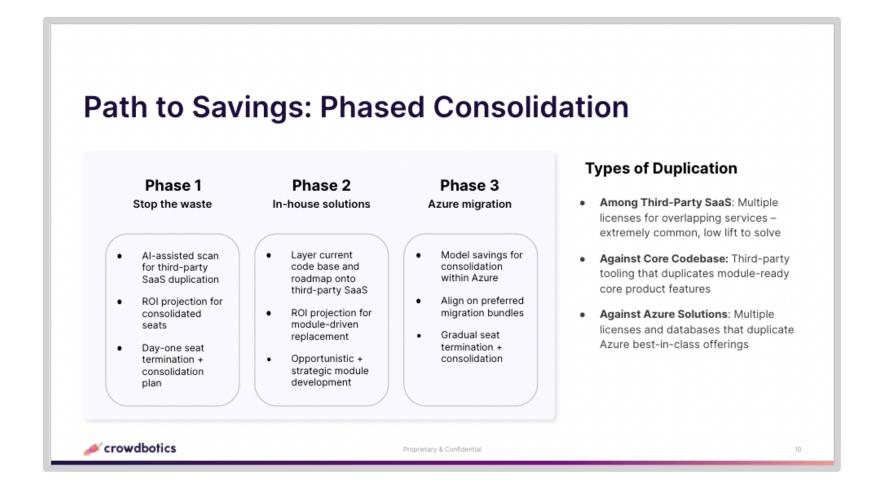
#### **Example: Better Together**

For clients interested in an Al driven approach, CodeOps enables a path to strategic and secure use of OpenAl on Azure



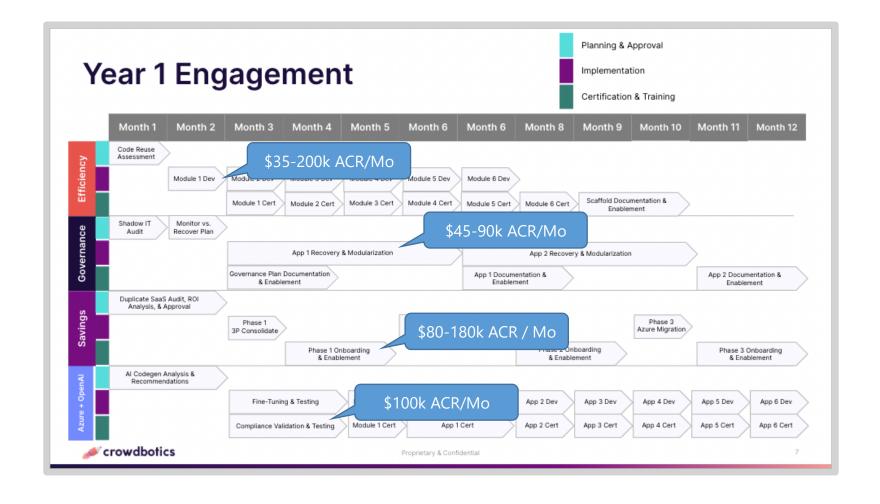
#### **Example: Phased Implementation**

While all phases can be done concurrently, the template will offer a phased transformation aligned to the assessment findings, making for an easier path to yes.



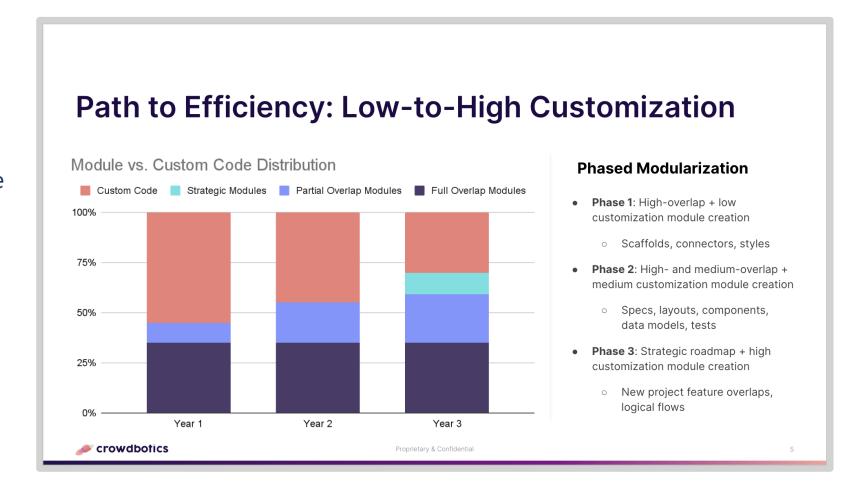
#### **Example: Implementation Roadmap**

Workshop outputs may recommend a **phased implementation**, prioritizing infrastructure and code reuse that will realize the most immediate return



### **Example: Progressive Savings**

Demonstrate **progressive returns** as initial
investments in composable
architecture expands
opportunities for code reuse

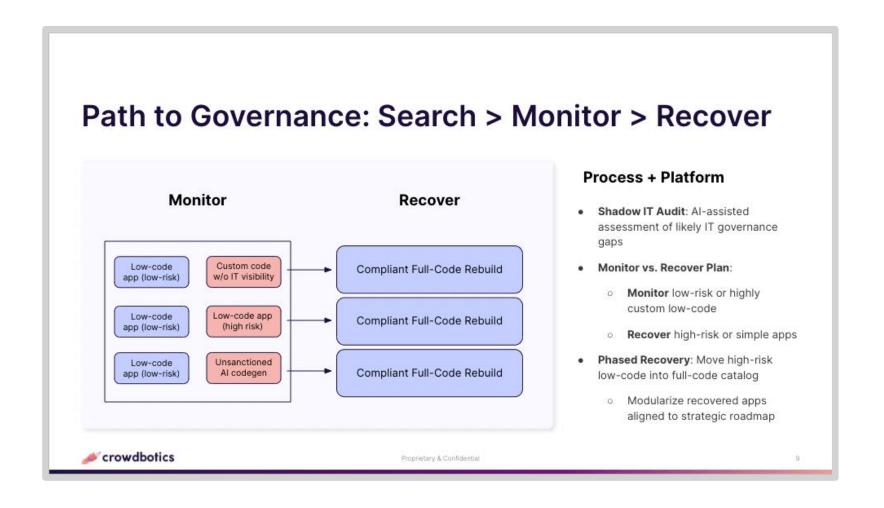


#### **Example: Compliance Risks**

Identify and categorize **risk** across all products by analyzing against preloaded criteria such as:

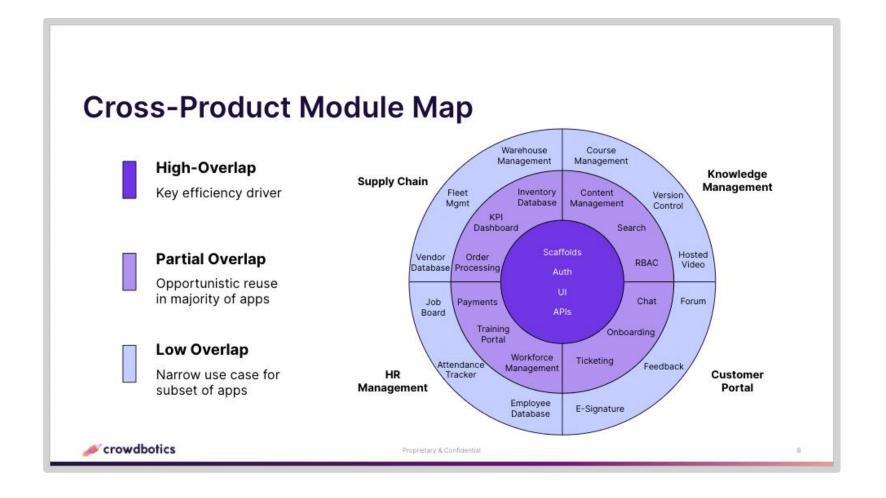
- Best Practices

  IT involvement, sensitive data, limited control, etc
- Regulatory SOC2, NIST, etc
- Business / industry specific requirements



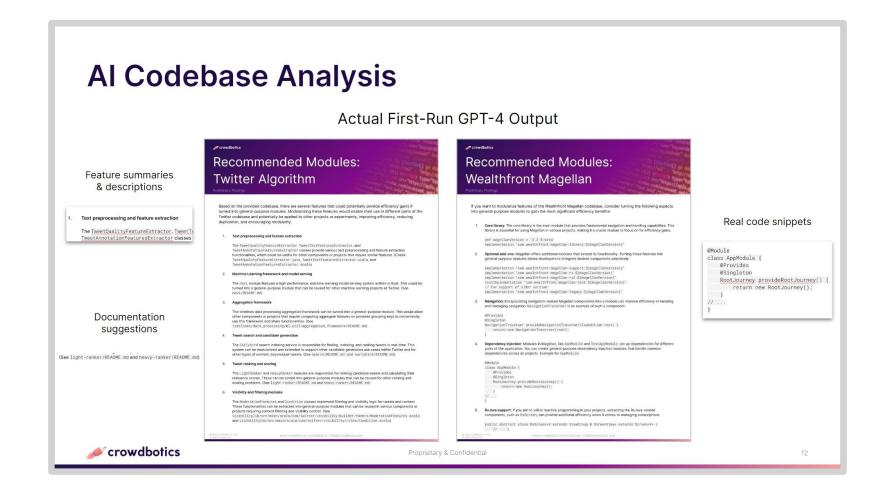
### **Example: Feature Parity**

Identify **code alignment across all apps** within an organization and private or public repositories to identify cost saving and reuse opportunities



### **Example: AI Codebase Analysis**

valuable insights upfront with Al generated recommendations for code revisions that will drive increased reuse and modularity.



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# Thank You

