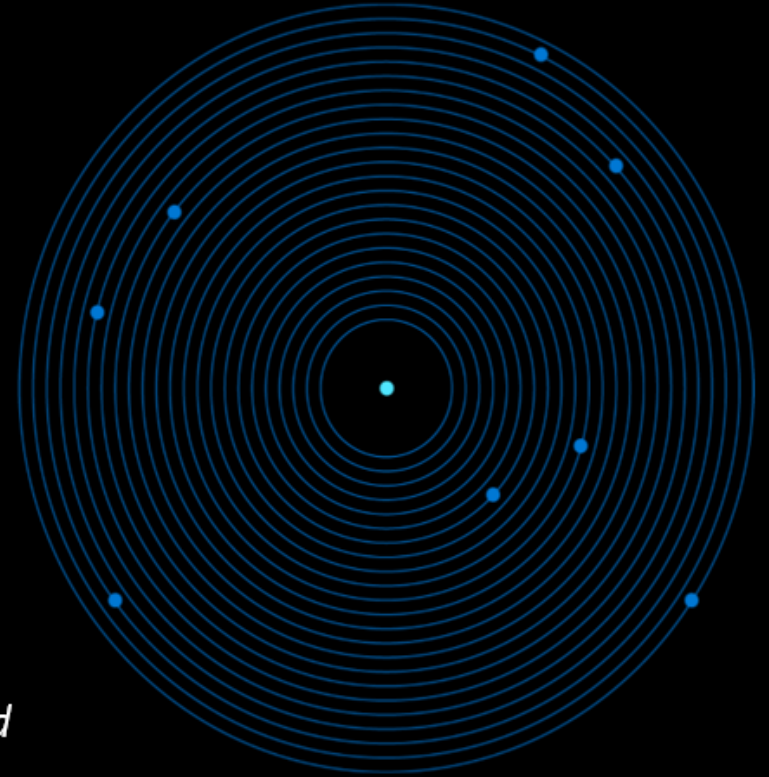# AMP Assessment

Key Tasks
- Network & Security Review
- Azure Migrate Scan
- SQL DB Scan
- .NET App Scan
- Azure Environment Review
- PaaS Analysis
- Code Review (as required)
- High Level .NET App Review
- SOW Build
- SOW Review

HMB

Microsoft

Azure Application Modernization

Unlock cost savings with App Service and SQL Database

The Azure Migration Program offers the proactive guidance and tools customers need to set up their cloud environment, migrate infrastructure, databases and application workloads, and move forward with confidence.

Application Assessment

6R Rationalization

6. Application Deployment
- Complete app technical assessment
- Release management planning
- Post deployment transition review

5. Migration Portfolio
- Assign the app migration to a sprint
- Manage the migration road map
- Prioritize app deployment backlog

4. Application Decision Matrix
- Complete use case cost analysis
- Score the application rationalization
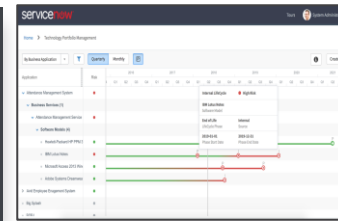- Define the 6R bucket for migration

1. Application Discovery
- Assess digital estate scan data
- Assess application integrations
- Review application portfolio management system

2. Application Engagement
- Create and update app owner list
- Conduct app owner interviews
- Distribute app owner questionnaires

3. Application Rationalization
- Analyze application questionnaires
- Assess migration vs innovation
- Assess app rationalization inputs

AMP RACI

	Nominate	Plan	Execute	Complete
Customer	• Executive Sponsorship • Support HMB access • Resource and staffing • Collaborate on AMP SOW	• Participate in scope dev • Identify skill needs • Provide architecture support • Support migration planning	• App owner support • Project delivery support • Approve migration plan • Approve migration approach	• Align on deliverables • Confirm AMP success criteria • Participate lessons learned • Ensure all skills required
HMB	• AMP conditional approval • Conduct initial AMP Review • Develop high level plan • Signed customer SOW	• Conduct App assessment • Conduct DB assessment • Review migration plan • Review migration approach	• Manage migration tools • Execute migration sprints • Conduct required testing • Conduct skills training	• Continue post AMP planning for future migrations • Collaborate on further enhancements and modernizations
MSFT	• Validate nomination • Introduce AMP • Initiate partner funding • Initiate skilling	• Lead scoping and alignment • Supports discovery • Support OnPrem Review • Revise MSFT/partner SOW	• Provide support as needed • Azure architecture support • Migration planning support • Migration execution support	• Support post AMP transition • Review customer enhancements • Collect customer feedback

ID	Task Mode	Pr	Task Name	Duration
0			Azure Miration Program (AMP)	174 day
1			1 Phase 0 - Azure Migration Program Preparation and Planning	52 days
2			1.1 Project Administration	45 days
3			1.1.1 Project Management	45 days
4			1.1.2 Cloud Migration Architect	45 days
5			1.1.3 Cloud Architect	45 days
6			1.2 Project Startup and Prep	4 days
7			1.2.1 MILESTONE: Kick-Off Meeting	0 days
8		7	1.2.2 HMB Permissions and IAM	4 days
9			1.3 DELIVERABLE: Azure Migration Reports	16 days
10			1.3.1 Network and Security Review	2 days
11		8	1.3.1.1 Conduct Network Discovery	1 day
12		11	1.3.1.2 Conduct Security Review	1 day
13			1.3.2 Azure Environment Review	2 days
14		12	1.3.2.1 Review Landing Zone, Subscriptions,	2 days
15			1.3.3 Inventory Digital Estate	10 days
16			1.3.3.1 Azure Migration Scan	8 days
17			1.3.3.1.1 Setup Azure Migration Scan	2 days
18		17	1.3.3.1.2 Run Azure Migration Scan	5 days
19		18	1.3.3.1.3 Collect Results from Azure Migr	1 day
20		19	1.3.3.2 Complete Infrastructure Data Analy	1 day
21		20	1.3.3.3 Create Azure Migration Report	1 day
22			1.3.4 Database Analysis Report	3 days
23		21	1.3.4.1 Run Azure Database Migration Servi	2 days
24		23	1.3.4.2 Complete Database Data Analysis	1 day
25			1.3.5 Web App Migration Report	3 days
26		24	1.3.5.1 Setup and Run Web App Migration Assistant (Internal Scan)	2 days
27		26	1.3.5.2 Complete Web App Migration Analy	1 day
28			1.4 DELIVERABLE: Gap Analysis Report	14 days
29			1.4.1 .NET App Discovery	12 days
30		26	1.4.1.1 Code Review (as required)	2 days
31		30	1.4.1.2 High Level .NET App Review	10 days
32		29	1.4.2 Draft Gap Analysis Report	2 days
33		29	1.4.3 Review Gap Analysis Report	1 day