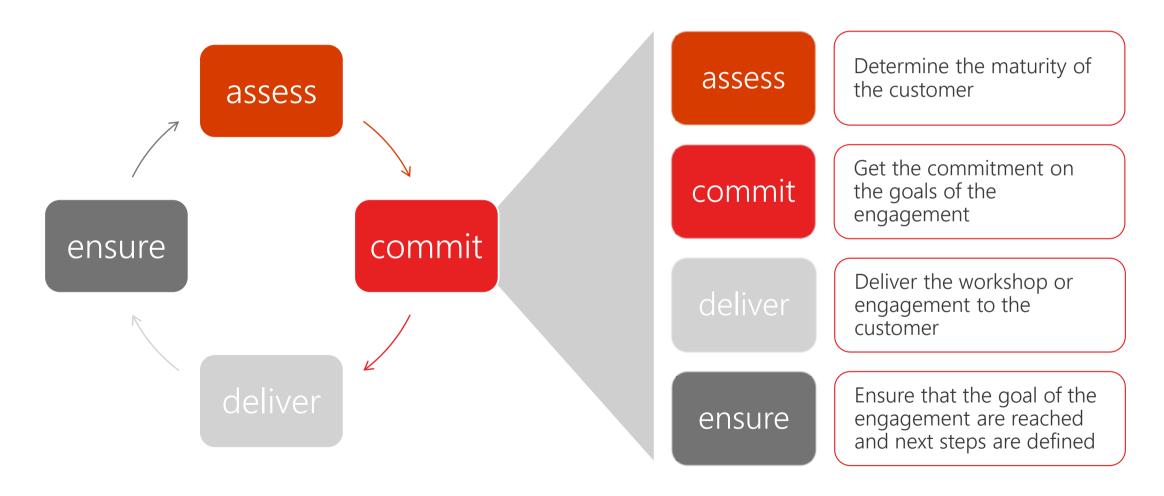


Azure – Customer Success Framework for Partner

Drive ACA and ACR through partner...



Customer Success Framework for Partner





Maturity

assess



Start the cloud journey based on customer maturity

The customer has hardly had any contact with Azure so far and wants to get to know the platform and discover potential use cases.

The customer knows Azure, however, wants to get deeper and have first experiences in a topic. The customer is aware of his use case in Azure and wants to prove the feasibility of the solution and, if necessary, to support it with a business case.

Customer already operates an Azure environment but sees further potential in his business or wants to improve his operation.

Cloud affine

Azure Enablement Workshop

• EBC

Cloud is an option

Microsoft Cloud Workshops

Cloud is a solution

- Deliver a Architecture
 Design Session (ADS)
- Start a pilot or PoC

Cloud is in use

- MicrosoftCloud Workshop
- Azure Optimization Workshop



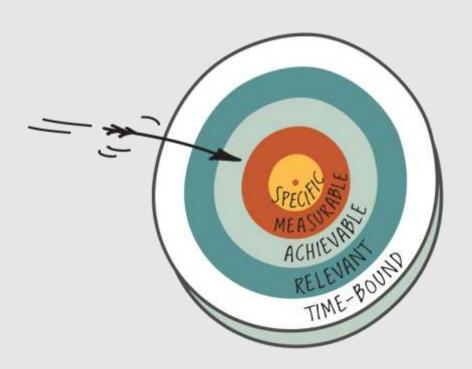
commitment on the goals

commit



Define a proof able target with the customer

- Think about SMART defined targets:
 - A SMART goal should be
 - · Specific,
 - · Measurable,
 - · Achievable,
 - Realistic and
 - · Time-bound



Define a statement of work (SoW)

XX



Project	
Situation	Project Goal (Target State, Benefit)
• XX	• xx
Risks	Notes

Parameters				
Project manager:				
	Next Phase	Total project		
Time				
Start:	01.01.13	01.01.13		
End:	31.01.13	31.12.13		
Budget (ca	ash-out)			
kEUR:	100	1.100		
Tolerance:	20%	10%		
-				
Expenses, in Days				
Internally: External:				
*Depending on internal Availability				



Objectives



Success criteria	Responsible
• XX	•
• XX	•
• XX	•
	• XX

Deliver

deliver



Azure Enablement Workshop

Content

- Initial coordination with the customer and handing over of the **Cloud Readiness Assessment** in preparation for a joint workshop appointment
- Return of the completed assessment and final coordination for the onsite workshop at the customer's
- Deliver the workshop
 - Results from the Assessment/Cloud Basics
 - First look inside Azure/Azure resource manager
 - Deployment of a service (VM, database, etc.)
 - Identify other possibilities (app services, etc.)
 - Development of a first use case
 - Documentation of the workshop
- Handing over the results
- Reply and, if necessary, offer a Microsoft Cloud Workshop

- Timeline is about 1-2 weeks from the first telko to handing over the results
- The customer knows what Azure is and has found a first use case



Microsoft Cloud Workshops

Content

- Initial coordination with the customer and definition of the workshop content (see 35 possible <u>Microsoft Cloud Workshops</u>), and determie the subscription wich can be used in the cloud workshop for the participants.
- Deliver the workshop
 - Introduction into the choosen topic
 - Deliver the Whiteboard Design Session
 - Accompany the Hands on Labs or Hackathons
 - Summary and projection on the customer's use case
- Documentation of the workshop in the form of a first "architecture blueprint" for the customer Use Cas

- Timeline is about 1-2 weeks from the first telko to handing over the results
- a 1,5 Days engagement of an Azure Consultant
- The customer has seen exemplary see how something is implemented in Azure and can transfer it to their use case



Pilot or PoC

Content

- Initial coordination with the customer and definition of a specific objective for piloting in the form of a project plug or Statement of Works (SoW)
- Joint fixing of work packages and responsibilities
- Caring the piloting and documenting progress
- Handing over the pilot and the documentation of the pilot
- (if needed) Help with the creation of a business case

- Timeline is a maximum of 3-4 weeks from the first telko to handing over the results
- Should be around 5 days Azure Consultant
- The customer's use case has been technically piloted, and the customer is able to set up a business case.



Azure Optimization Workshop

Content

- Initial coordination with the customer and building an understanding of the current Azure implementation with the customer.
- Analysis of the Azure environment by the Azure Consultant
 - Analyze Azure Security Advisor Recommendations and evaluate them for the customer
 - Analyze Azure Advisor Recommendation and evaluate it for the customer
 - Review customer's monitoring operating tools (monitoring, update management, backup, etc.) and evaluate them with the customer
 - Architecture Review of existing implementations in Azure in relation to new services and products
- Handing over a documentation of the findings
- Handing over a coordinated set of measures

- Timeline is a maximum of 1-2 weeks from the first telko to handing over the results
- 3-4 PT of highly experienced Azure Consultant
- The customer has an assessment of their Azure environment and a catalogue of measures to improve.



Proof of Execution and next steps

ensure



Proof of Execution (PoE)





Next steps



Next Steps	Notes	Responsibility/Timeline
• XX	•	•





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