

# Microsoft Copilot Business Value Assessment

Powered by BearingPoint

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#### **Succeed your workplace transformation with BearingPoint**

As Trusted Global Advisor, our mission is to provide our clients with the best solutions adapted to their existing environment.

From strategy to delivery, we leverage our deep industry knowledge and our latest Microsoft cloud technologies expertise to deliver better business outcomes for our clients.

Through teaming and collaboration, with passion and excellence, we coinnovate with our clients and Microsoft to achieve greater results and create more value.



#### **Our Added-Value**



BearingPoint's Microsoft Transformation Framework



Move-to-Cloud methodology (Strategy & Integration)



Master-Classes & Microsoft Certifications



Microsoft Innovation Lab with industry- and technology-specific IP's and Independent Software Vendor expertise



Advanced Business Value Selling expertise



Global Reach with Strategic Alliance Partners (anyshore delivery)

#### **BearingPoint**<sub>•</sub>

# **Microsoft Copilot Business Value Assessment powered by BearingPoint**

Generate a high professional cost saving Business Value Assessment and Copilot deployment roadmap

# Starting Point & Target



- The Copilot Business Value Assessment uses customer data to show the ROI that the company can achieve with Copilot solutions across Modern Work, Security and more!
- Costs and benefits are based on independent third-party studies. The Business Value Assessments provides standard and custom calculations to create a Business Value Assessment specific to client's environment and use cases.

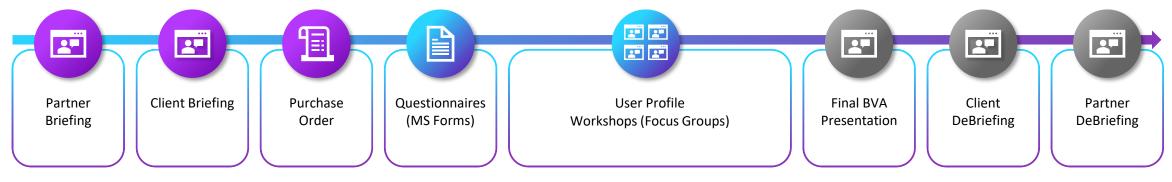
BearingPoint will conduct user profile workshops (focus groups) and customer alignments. In addition, BearingPoint requires the input of the following questionnaires by the customer

- Copilot User Questionnaire
- Copilot consumption outline (Deployment Forecast)



With the Copilot Business Value Assessment BearingPoint delivers:

- Business Value and Benefits
- Cost savings across categories
- Deployment scenario and savings
- User Profiles and possible AI use cases



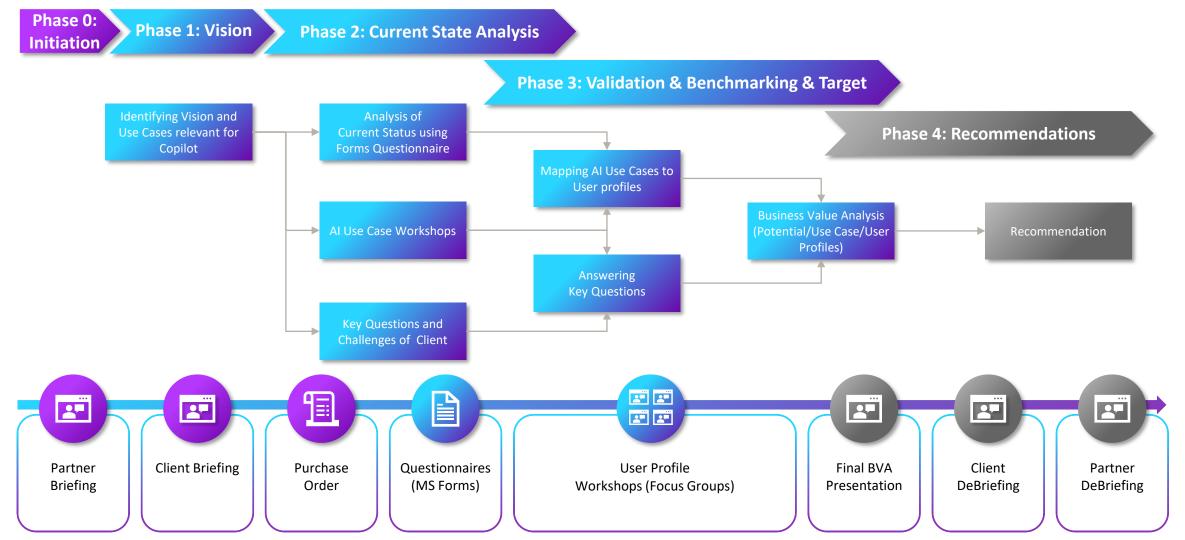
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# **Microsoft Copilot Business Value Assessment Methodology**



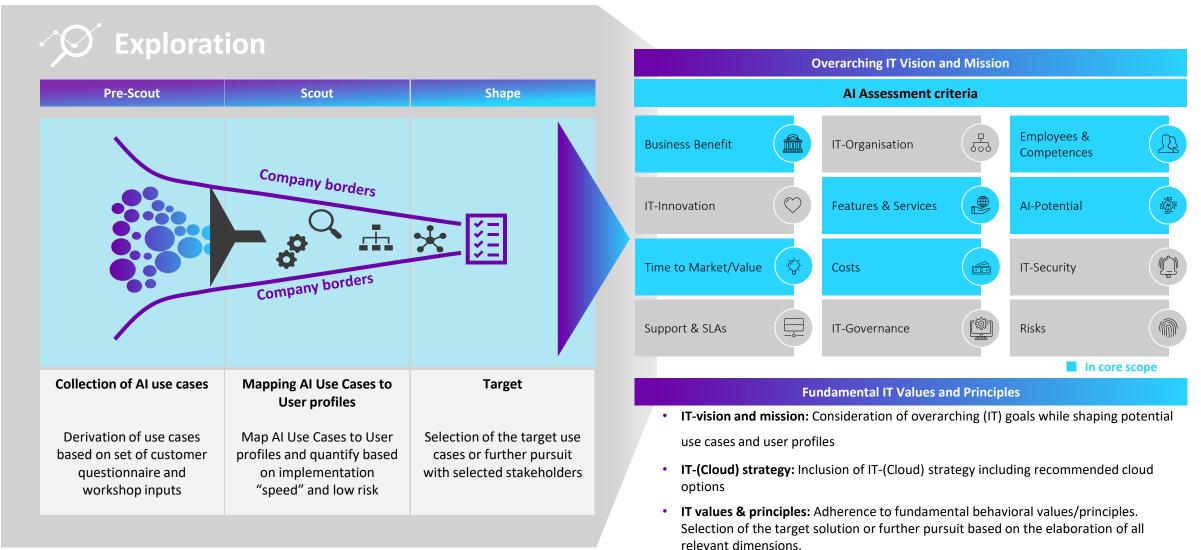
BearingPoint's Generative AI-Approach



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# Selection of AI use cases within the exploration phase

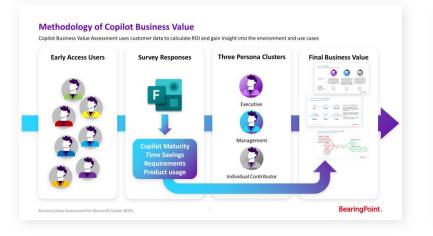
Selection and narrowing down of the AI use cases, harmonization with the strategy and pursuit with selected stakeholders.





## **Example Copilot BVA Slides**

Based on the best access approach, the following example slides can be generated



#### Based on the Input of the survey Respondents, Information about the average time saves per department could be extrapolated % of Total 5% 11 17 4 8 5 20% Executive 19 6 9 4 20% E 15% 32 18 4 9 5 20% Ð 23 15% 7 12 Management e E 20%

10%

17

10%

e

180,000\$

120,000\$

65,000\$

75.000 Ś

65,000\$

80,000 \$

70,000 \$

80,000\$

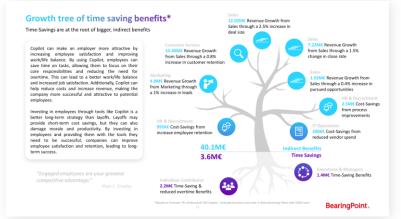
70,000 \$

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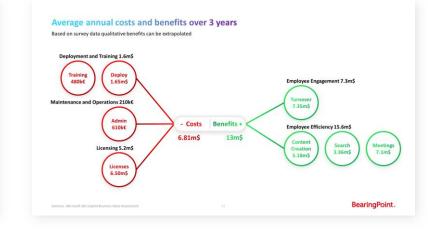
Assumptions for the Calculation

Individual Contributor

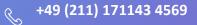
Contoso – Key findings of the	e financial business case of each persona		
	Executive	Management	Individual Contributor
Relevant Scenarios	Copilot helps executives to beep up with information overload by summaring meetings. Executives can acute find even executives and acute of the even content across the company environment, results. Executive decision-making influences high-level KPIs.	Copilot helps managers be more efficient by simplifying routine tasks and guickly generate information. It is hold helps them straps of communications by cathole up on important mails and masages. Copilot helps to delegate tasks and manage the team workload more effectively. Copilor frees up managers' time, allowing them to focus on more strategic work.	Copilot helps employees be more graductive creative, and efficient. It helps find informatio Employees can analyze or compare data, summarize documents, and learn new sills, also helps them catch-up on communications get overview of discussed topics, notes and action items.
Estimated daily time savings	11 minutes	19 minutes	22 minutes
Quantified time savings	2,563 \$	1,256 \$	1,350 \$



ROI	NPV	Payback	The analysis of the Business Case, based on t assumptions made, indicates a <b>favorable outcome</b> .
96%	25.5m\$	15 Months	The Return on Investment (ROI) is calculated to 96%, with a Net Present Value (NPV) of 25.5m\$ and payback period estimated to be 15 months, due to assumed annual increase in benefits in connecti with a learning curve.
Average Annual Benefits	One-time Cost	Annual Recurring Cost	The calculation of the Business Case includes avera annual benefits of 26mS. One-time costs, whi required for end-user training and deployment implement copilot in the organization, are estimat at 6.6mS.
26m\$	6.6m\$	6.2m\$	The annual recurring costs are estimated at 6.2m These figures demonstrate the potential for a positi return on investment for the organization.



### **BearingPoint**.



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# Thank you.

From BearingPoint

