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AZURE ANALYTICS HEALTH CHECK

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AZURE ANALYTICS HEALTH CHECK - ASSESSMENT

✓ NOT SUCH A SEVERE STORM OR A DIVERSE ENVIRONMENT THAT WE DON'T KNOW OR DARE TO TAKE ON

✓ WE ARE EXPERIENCED, VISIBLE AND BOLD - WE LISTEN TO OUR CUSTOMERS WITH A SENSITIVE EAR TO UNDERSTAND THEIR NEEDS AND PROBLEMS AND ACTIVELY SEEK FRESH SOLUTIONS TOGETHER.

✓ SOLID MICROSOFT AZURE, SQL SERVER AND CLOUD DATA PLATFORM EXPERIENCE

✓ READY-MADE METHODOLOGIES, MATERIAL TEMPLATES AND TOOLS ENABLE STRAIGHT AND COST-EFFECTIVE ASSIGNMENTS

✓ THE RESULT IS CLEAR AND CONCRETE PROPOSALS FOR ACTION FOR THE CUSTOMER'S NEEDS

✓ 100% SATISFACTION GUARANTEE AND THE ASSESSMENT WILL BE INVOICED ONLY AFTER THE APPROVED DELIVERY

THE PRICE OF LIGHT IS LESS THAN THE COST OF DARKNESS.
- Arthur Nielsen

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AZURE ANALYTICS HEALTH CHECK

Description:
Azure Analytics Health Check is used to make sure Your Azure analytics solution is created based on best practices, reference architectures and Microsoft's Cloud Adaptation Framework. Target is to make sure Your solution is future proof for being data estate foundation in Your journey towards data driven organization.

In assessment we will review Your current Azure data and analytics solution (or part of it, including possible legacy onprem SQL Server solutions) from different perspectives. The end result is a concrete listing of the proposed changes and improvements related to the various aspects of the solution and comparing it to best practices.

For who:
All industries, mainly focused to IT-department or business stakeholders, who has concerns or issues with current Azure analytics solution, or hybrid solution with legacy on premise. Health check provides value also when there is no clear issues yet, but organization wants to make to sure the foundation for data estate is future proof.
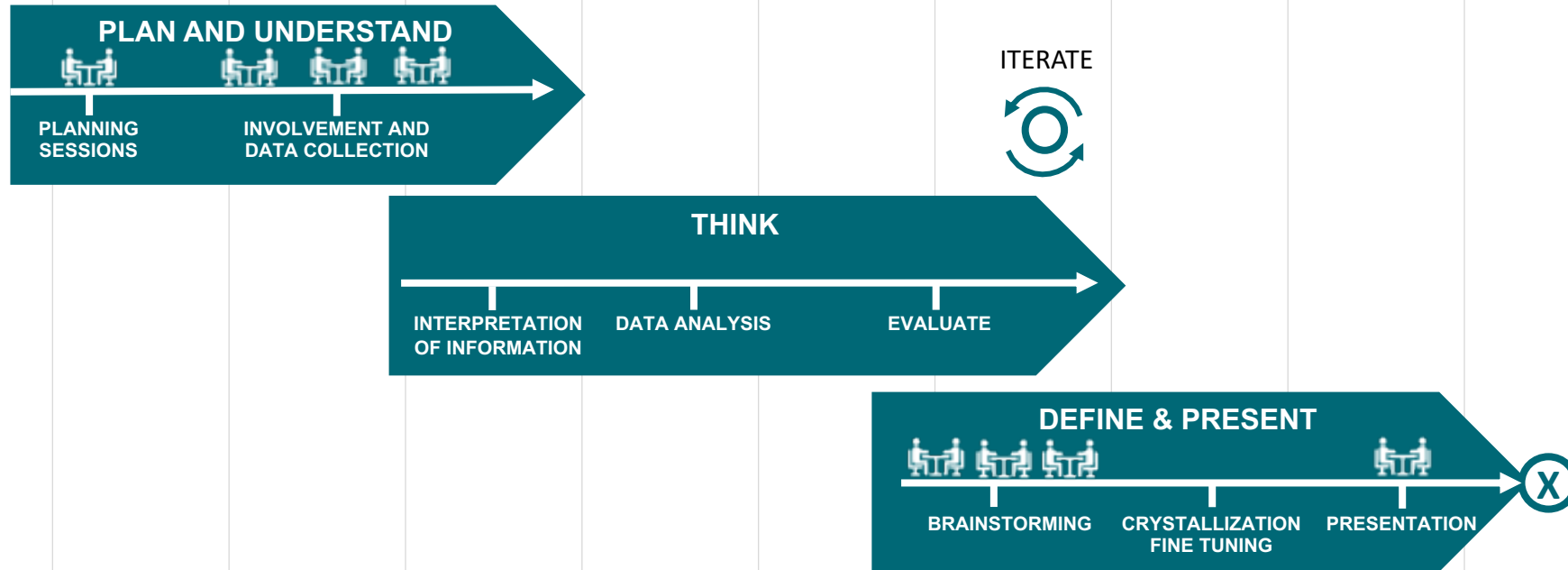
Benefits/deliverable:
A clear and comprehensible technical analysis of the current Azure/SQL Server/Hybrid analytics solution architecture (or part of it), including concrete proposals for action and a roadmap with cost estimate. After assessment You can be sure that your data estate is future proof and know what needs to be improved/changed.

Duration:
Depending on the size of the solution being analyzed, typically 3 calendar weeks, usually including 2-3 workshops with customer organization.

APPROACH

3-7 CALENDAR WEEKS

PLAN AND UNDERSTAND

PLANNING
SESSIONS

INVOLVEMENT AND
DATA COLLECTION

ITERATE

THINK

INTERPRETATION
OF INFORMATION

DATA ANALYSIS

EVALUATE

DEFINE & PRESENT

BRAINSTORMING

CRYSTALLIZATION
FINE TUNING

PRESENTATION

X

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ORGANIZATION + TECHNOLOGIES + PEOPLE = SUCCESSFUL ANALYTICS

TECHNOLOGY
DATA | ARCHITECTURE | TOOLS

ANALYTICS

ORGANIZATION
GOVERNANCE MODELS | METHODOLOGIES | ORGANIZATION | PROCESSES

PEOPLE
CULTURE | COMMITMENT | COMPETENCE