



Herzlichen Glückwunsch! Sie haben bestanden!

ZUM BESTEHEN 80 % oder höher

Lernen Sie weiter

BEWERTUNG

100 %

## Test your knowledge on structured thinking

GESAMTPUNKTZAHL 3

1. Fill in the blank: In order to save time and money, a data analyst defines the \_\_\_\_ at the start of a project. Select all that apply.

1 / 1 Punkten

☐ solution

☒ key milestones

✓ Richtig

In order to save time and money, a data analyst defines the problem domain, key milestones, and timeline at the start of a project.

☒ problem domain

✓ Richtig

In order to save time and money, a data analyst defines the problem domain, key milestones, and timeline at the start of a project.

☒ timeline

✓ Richtig

In order to save time and money, a data analyst defines the problem domain, key milestones, and timeline at the start of a project.

2. The outline used to define a data analyst's contribution to a project is called what?

1 / 1 Punkten

☐ Action plan

☐ To-do list

☐ Diagram

☒ Scope of work

✓ Richtig

The outline used to define a data analyst's contribution to a project is called the scope of work.

3. To address a vague, complex problem, data analysts break it down into smaller steps. They use a process that helps them recognize the current problem or situation. Then, they organize available information, reveal gaps and opportunities, and identify the options. What process does this scenario describe?

1 / 1 Punkten

☐ Gap analysis

☒ Structured thinking

☐ Analytical thinking

☐ Data-driven decision-making

✓ Richtig

This describes structured thinking. Structured thinking is the process of recognizing the current problem or situation, organizing available information, revealing gaps and opportunities, and identifying the options.