

SAIKS assignment 2022

Aufgabenname		Apr				May					
		Apr 3	Apr 10	Apr 17	Apr 24	May 1	May 8	May 15	May 22	May 29	Jun 5
1	<input type="checkbox"/> Step 1 - Advanced Ontology Engineering										
2	Create Ontology from Scratch										
3	<input type="checkbox"/> Step 2 - KG Creation through ODBA										
4	Find data sources										
5	Create additional synthetical data										
6	Create R2RML mappings										
7	<input type="checkbox"/> Step 3 - Verification of Semantic Structures										
8	Ontology Verification										
9	Knowledge Graph Verification										
10	<input type="checkbox"/> Step 4 - Ontology Alignment										
11	Ontology Alignment with tool										
12	Documentation of strengths and weaknesses										
13											
14											

