

# Step 3: Identify Objects

The third step identifies concrete object instances, that is, specific entities that appear in your data and instantiate one of the previously verified object types. We will use gpt-4.1 to generate a list of possibly relevant objects, with corresponding object types. Please review them and edit them where necessary, e.g., change the text or the associated object type. Uncheck the ones that you consider duplicates or that are irrelevant for you to analyze your work processes.



## Generate Objects with GPT

	≡/ object	≡/ Object Type	≡/ Confirm
	Beerepoot, I.M. (Iris)	colleagues	<input type="checkbox"/>
	Reijers, H.A. (Hajo)	colleagues	<input checked="" type="checkbox"/>
	Stein Dani, V. (Vinicius)	colleagues	<input checked="" type="checkbox"/>
	Lu, X. (Xixi)	colleagues	<input checked="" type="checkbox"/>
	Schilder, D.C. (Damian)	students	<input checked="" type="checkbox"/>
	Braakman, M.A.J. (Mari)	colleagues	<input checked="" type="checkbox"/>
	Zuijderwijk, A.J.H. (Jos)	colleagues	<input checked="" type="checkbox"/>
	Floris Reinders	colleagues	<input checked="" type="checkbox"/>
	Clemens Bos	colleagues	<input checked="" type="checkbox"/>
	Academische Vaardigheden (INFOAVA)	courses	<input checked="" type="checkbox"/>
			<input type="checkbox"/>



Confirm Objects

