

# RQ2.2 & 2.3

Variables	Trial_ID	TA2_Name	TA1_Name	Attribute	Target	Scenario	Target_Type (Group / Individual)	Aligned ADM Alignment score (ADM target)	Aligned Server Session ID	Baseline ADM Alignment score (ADM target)	Baseline Server Session ID
Source		ADM output	ADM output	ADM output	ADM output	ADM output		TA1 Server	ADM output/TA1 Server	TA1 Server	ADM output/TA1 Server
Definition	Trials within scenario within attribute within TA2				Target against which the ADM was run	Scenario used for ADM run		Comparison of the responses from the ADM and the responses of the specified target	The session id used to get the alignment value of the aligned ADM at the specified target from the TA1 server	Comparison of the responses from the ADM and the responses of the specified target	The session id used to get the alignment of the baseline ADM at the specified target from the TA1 server
Levels		Parallax Kitware	ADEPT SoarTech	Moral Judgement (MJ) Ingroup/Outgroup (IO) Value of Life (VOL) Quality of Life (QOL)	ADEPT 0.0-1.0 Soartech: unique file names such as “qol-synth-LowCluster”	1-3	Individual Group	0.0-1.0	-	0.0-1.0	-