

Attachment No. 4 Logistic data report

SITE NAME : UJEP

UPDATE DAILY TILL 9:00 UTC +1, CENTRAL EUROPE FOR PREVIOUS DAY

No change of past inputs.

Data are reported only for previous day, not cumulative!

No empty cells allowed, if "zero", please type in 0.

explanation	DYNAMIC OBJECTS	Date	7/1	7/2	7/3	7/4	7/5	
-> If you do not convert, you have 0	How many videos do you have before or	# of	0	0	0	0	0	
-> How many videos you have ready for ANNOTATION? -> Data on HDD waiting for copying to NAS into FOR_DISTRIBUTION (incl. compressed and decompressed converted data from the delivery on previous day), -> Videos in the folder FOR_DISTRIBUTION on NAS, -> Untouched videos already distributed to annotators	How many videos do you have after conversion for annotation on site?	# of videos/previous day						
-> If you do not convert, you have 0	How many videos did you scrap in the	# of						
-> Videos postponed and later hopefully possible to annotate (Too complex videos or data with lower priority or pending customer clarification)	How many videos did you postpone?	# of videos/previous day						
-> Recycled videos after change of rules, previously postponed complex traces, data reopened after receiving of customer clarification (If some video changes status from not annotatable to annotatable, means previously scrapped or postponed, these videos will be given to stock as "recycled", but no need to change previously reported rows 10 and 13)	How many videos did you "recycle"?	# of videos/previous day						
-> How many videos you have ready for VALIDATION? (videos already distributed to validators = annotatable + not annotatable + postponed)	How many videos do you have after annotation for validation on site?	# of videos/previous day						
-> All not annotatable videos	How many videos did you scrap as not	# of						
-> BOTH ANNOTATED AND VALIDATED (completed videos are only videos after annotation and validation, scrapped videos cannot be counted into number of completed videos) ->Data ready for delivery	How many videos do you have ready for delivery? (annotated AND validated)	# of videos/previous day						
-> converted, unconverted, compressed, decompressed	How many new videos did you receive for annotation?	# of videos/previous day						

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explanation

-> If you do not convert, you have 0

→ How many videos you have ready for ANNOTATION?

→ Data on HDD waiting for copying to NAS into

FOR DISTRIBUTION

(incl. compressed and decompressed converted data from the delivery on previous day),

-> Videos in the folder FOR DISTRIBUTION on NAS

-> Untouched videos already distributed to annotators

www.ijerph.org

-> If you do not convert, you have 0

-> **Videos postponed and later hopefully possible to annotate**
(Too complex videos or data with lower priority or pending customer clarification)

→ Recycled videos after change of rules, previously postponed complex traces, data reopened after receiving of customer clarification

(If some video changes status from not annotatable to annotatable, means previously scrapped or postponed, these videos will be given to stock as "recycled", but no need to change previously reported rows 10 and 13)

-> How many videos you have ready for VALIDATION?

Annotations that are not annotated = annotatable + not annotated

-> All not annotatable videos
(not annotatable videos approved by validator)

-> BOTH ANNOTATED AND VALIDATED

(completed videos are only videos after annotation and validation, scrapped videos cannot be counted into number of completed videos)

->Data ready for delivery

-> converted, unconverted, compressed, decompressed

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explanation

-> How many videos you have ready for KPI evalutation?

-> Data on HDD waiting for copying to NAS into

FOR_DISTRIBUTION

(incl. compressed and decompressed converted data from the delivery on previous day),

-> Videos in the folder **FOR_DISTRIBUTION** on NAS

-> Untouched videos already distributed to evaluators

-> You must write reason and comment

-> Videos postponed and later hopefully possible to annotate

(Too complex videos or data with lower priority or pending customer clarification)

->**Data ready for delivery**

-> converted

KPI evaluation	Date	6/5	6/6	6/7
How many videos do you have on stock?	# of videos/previous day			
How many videos did you scrap?	# of videos/previous day			
How many videos did you postpone?	# of videos/previous day			
How many videos do you have ready for delivery?	# of videos/previous day			
How many new videos did you receive for evaluation?	# of videos/previous day			

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explanation

How many videos do you have before you start any work at site / complete amount

How many videos do you have ready for anotation / complete amount

How many videos did you scrap / daily

How many videos did you not anotate (too complex, not clear rules etc) - videos stored and possible to

How many videos completed / daily (ready for delivery to PRAGUE)

Reception from Prague / daily (How many new videos did you received for anotation)

TOTAL	Date	3/13	3/14	3/15	3/16	3/17	3/18
Stock start of day/# of videos (before or during conversion)		0	0	0	0	0	0
Stock start of day/# of videos (after conversion ready for anotation)		1	2	2	2	2	2
Daily SCRAP/ # of videos (NOK after conversion) / daily		0	0	0	0	0	0
# of videos decided to not anotate / daily		0	0	0	0	0	0
Total completed per day/# of videos / daily		0	0	0	0	0	0
Reception per day/# of videos		0	0	0	0	0	0