## Daily survey

Day 5 - X23

Introd	uction
mtroa	luction

Filling out this survey should not take longer than *five minutes*. Please take some time to consider the ideas and guidelines.

Your data will be coded thus your *response* is anonymous. Data gathered will be used to generate a *communication heatmap*, visualizing roles and their interaction by color coding their relative intensity of communicating.

The heatmaps will be *hanged out* on whiteboards around *on daily basis*. One heatmap will try to visualize the last days interaction and another one will show aggregated data gathered over time.

## **Explanations**

This survey tries to investigate communication and collaboration intensity, their initiation and nature or reason.

Intensity: Polate such aspects

Jane Doe

Pietje Puk

Intensity: Relate such aspects of communication as duration, information density, significance to your job tasks to their usual levels when in contact with a given role. Communication implies any kind of daily work related collaboration or interaction.

<u>Initiated:</u> Whether or not the communication was **mostly initiated** by you.

Nature:

The **main reason** or type of communication. If several communications of different nature – **pick the one** with the most influence of your work throughout the day.

## Legend

- A scale from low to high please mark only one box.
- A *checkbox* representing a yes-no answer ticked being yes.
- B Backlog work on planned sprint goals
  Regarding daily work on the sprint backlog
  (excludes unplanned interruptions)
- Unexpected change or interruption
  External or internal, technical or social, not intended
  by planned sprint content
- D Decision coordination
  Progress towards sprint goal hindered by uncertainty or
  coordination need caused by unclear responsibilities

Exchange of missing knowledge
About task clarification or to optimize its execution and result

Resolving technical dependencies
Solely technical and blocking progress

Other (please name)

Anything particular but unnamed above

A radio group please mark one.

am (XFT)							Please do not f	fill the <i>rows</i> for co-workers with who	you did not collaborate	
Name		Com	nmunicati	on inten	sity		Initiated by me	nitiated by me Dominant nature of communication		
	Minimal		Usual		E.	xtraordinary	Mark if yes!	Please mark only one!	Other (please name)	
John Doe								$B \cup D E R \bigcirc$		
Sven Svensson						$\bigcirc$		$B \cup D E \setminus R \cup O$		
Max Mustermann						$\bigcirc$		BUDERO		
Vasya Pupkin								BUDERO		
Michael Smith								(B) $(U)$ $(D)$ $(E)$ $(R)$ $(O)$		

OPOs				Please do not fill the rows for co-workers with who you did not collaborate			
Name		Communication in	ntensity	Initiated by me	by me Dominant nature of communication		
	Minimal	Usual	Extraordinary	Mark if yes!	Please mark only one!	Other (please name)	
Richard Roe	0 (				B U D E R O		

## Section Managers Name Communication intensity Initiated by me Dominant nature of communication Minimal Usual Extraordinary Mark if yes! Please mark only one! Other (please name) Juan Pérez Image: Communication of the please mark only one! Other (please name)