Summary report

11/24/2020 - 02/11/2021

Clockify

Total: **79:41:42**   Billable: **00:00:00**   Amount: **0.00 USD**
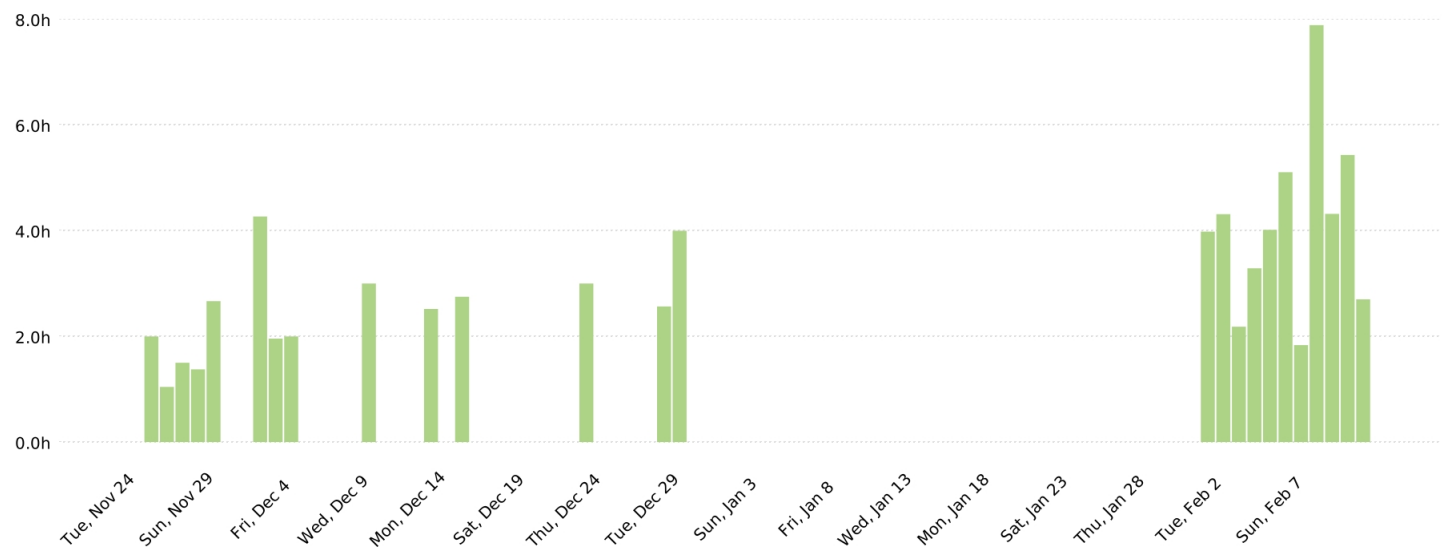
Project
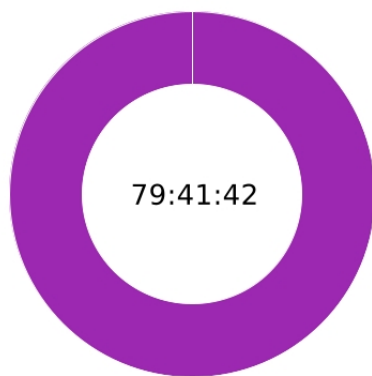
● Smartwatch based electrocardiogram analysis - UNIPI CNR	79:41:42	100.01%

Description
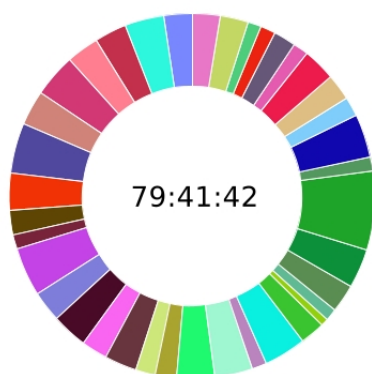
● Define "Prepare Heartbeat Session Features Vector" #1	02:00:00	2.51%
● Group Call #2	02:45:00	3.45%
● Simulate the AS IS Model #1	02:16:46	2.86%
● Discovery "Heartbeat Detector Performance Evaluation System"	02:16:00	2.85%
● Documentation. Diagram Services	03:00:00	3.76%

●	Simulate "MERGED PROCESS" #4	02:30:00	3.14%
●	Discovery "MERGED PROCESS" #3	03:30:00	4.39%
●	Discovery "MERGED PROCESS" #1	02:39:18	3.34%
●	Create use case for "Analyze Class Distribution Report" #2	01:40:54	2.11%
●	Simulate the TO BE model #2	01:00:00	1.25%
●	Conformance Check "MERGED PROCESS" #2	03:25:52	4.30%
●	Simulate "Heartbeat Detector Performance Evaluation System" #1	02:10:56	2.74%
●	Define "Prepare Heartbeat Session Learning Sets"	02:31:04	3.16%
●	Simulate "MERGED PROCESS" #1	01:50:00	2.30%
●	Simulate "Heartbeat Detector Performance Evaluation System" #2	02:17:14	2.87%
●	Conformance Check "Heartbeat Detector Performance Evaluation System"	01:21:41	1.71%
●	Define "Train Heartbeat Anomaly Detection Architecture" #1	01:30:59	1.91%
●	Group Call #1	02:40:00	3.35%
●	Group Call #4	02:42:00	3.39%
●	Simulate "Heartbeat Detector Performance Evaluation System" #3	01:00:00	1.25%
●	Define "Prepare Heartbeat Session Features Vector" #2	03:00:00	3.76%
●	Create use case for "Analyze Class Distribution Report" #3	01:43:06	2.16%
●	Process Landscape Definition #1	00:30:00	0.63%
●	Create use case for "Analyze Class Distribution Report" #1	00:53:02	1.10%
●	Conformance Check "MERGED PROCESS" #1	02:00:00	2.51%
●	Documentation. Process Landscape Definition	02:45:03	3.45%
●	Simulate "MERGED PROCESS" #3	05:33:15	6.96%
●	Work Breakdown On Process Landscape #3	01:00:00	1.25%
●	Group Call #3	03:02:17	3.81%
●	Process Landscape Definition #2	01:22:34	1.73%
●	Simulate "MERGED PROCESS" #5	01:49:00	2.28%
●	Simulate "MERGED PROCESS" #2	02:20:00	2.92%

● Work Breakdown On Process Landscape #2	01:02:41	1.30%
● Discovery "MERGED PROCESS" #2	01:36:20	2.02%
● Simulate the TO BE model #1	01:02:41	1.30%
● Simulate the AS IS Model #2	00:56:34	1.18%
● Work Breakdown On Process Landscape #1	02:00:00	2.51%
● Define "Train Heartbeat Anomaly Detection Architecture" #2	01:57:25	2.46%

Project / Description	Duration	Amount
Smartwatch based electrocardiogram analysis - UNIPI CNR	**79:41:42**	**0.00 USD**
Define "Prepare Heartbeat Session Features Vector" #1	02:00:00	0.00 USD
Group Call #2	02:45:00	0.00 USD
Simulate the AS IS Model #1	02:16:46	0.00 USD
Discovery "Heartbeat Detector Performance Evaluation System"	02:16:00	0.00 USD
Documentation. Diagram Services	03:00:00	0.00 USD
Simulate "MERGED PROCESS" #4	02:30:00	0.00 USD
Discovery "MERGED PROCESS" #3	03:30:00	0.00 USD
Discovery "MERGED PROCESS" #1	02:39:18	0.00 USD
Create use case for "Analyze Class Distribution Report" #2	01:40:54	0.00 USD
Simulate the TO BE model #2	01:00:00	0.00 USD
Conformance Check "MERGED PROCESS" #2	03:25:52	0.00 USD
Simulate "Heartbeat Detector Performance Evaluation System" #1	02:10:56	0.00 USD
Define "Prepare Heartbeat Session Learning Sets"	02:31:04	0.00 USD
Simulate "MERGED PROCESS" #1	01:50:00	0.00 USD
Simulate "Heartbeat Detector Performance Evaluation System" #2	02:17:14	0.00 USD

Conformance Check "Heartbeat Detector Performance Evaluation System"	01:21:41	0.00 USD
Define "Train Heartbeat Anomaly Detection Architecture" #1	01:30:59	0.00 USD
Group Call #1	02:40:00	0.00 USD
Group Call #4	02:42:00	0.00 USD
Simulate "Heartbeat Detector Performance Evaluation System" #3	01:00:00	0.00 USD
Define "Prepare Heartbeat Session Features Vector" #2	03:00:00	0.00 USD
Create use case for "Analyze Class Distribution Report" #3	01:43:06	0.00 USD
Process Landscape Definition #1	00:30:00	0.00 USD
Create use case for "Analyze Class Distribution Report" #1	00:53:02	0.00 USD
Conformance Check "MERGED PROCESS" #1	02:00:00	0.00 USD
Documentation. Process Landscape Definition	02:45:03	0.00 USD
Simulate "MERGED PROCESS" #3	05:33:15	0.00 USD
Work Breakdown On Process Landscape #3	01:00:00	0.00 USD
Group Call #3	03:02:17	0.00 USD
Process Landscape Definition #2	01:22:34	0.00 USD
Simulate "MERGED PROCESS" #5	01:49:00	0.00 USD
Simulate "MERGED PROCESS" #2	02:20:00	0.00 USD
Work Breakdown On Process Landscape #2	01:02:41	0.00 USD
Discovery "MERGED PROCESS" #2	01:36:20	0.00 USD
Simulate the TO BE model #1	01:02:41	0.00 USD
Simulate the AS IS Model #2	00:56:34	0.00 USD
Work Breakdown On Process Landscape #1	02:00:00	0.00 USD
Define "Train Heartbeat Anomaly Detection Architecture" #2	01:57:25	0.00 USD