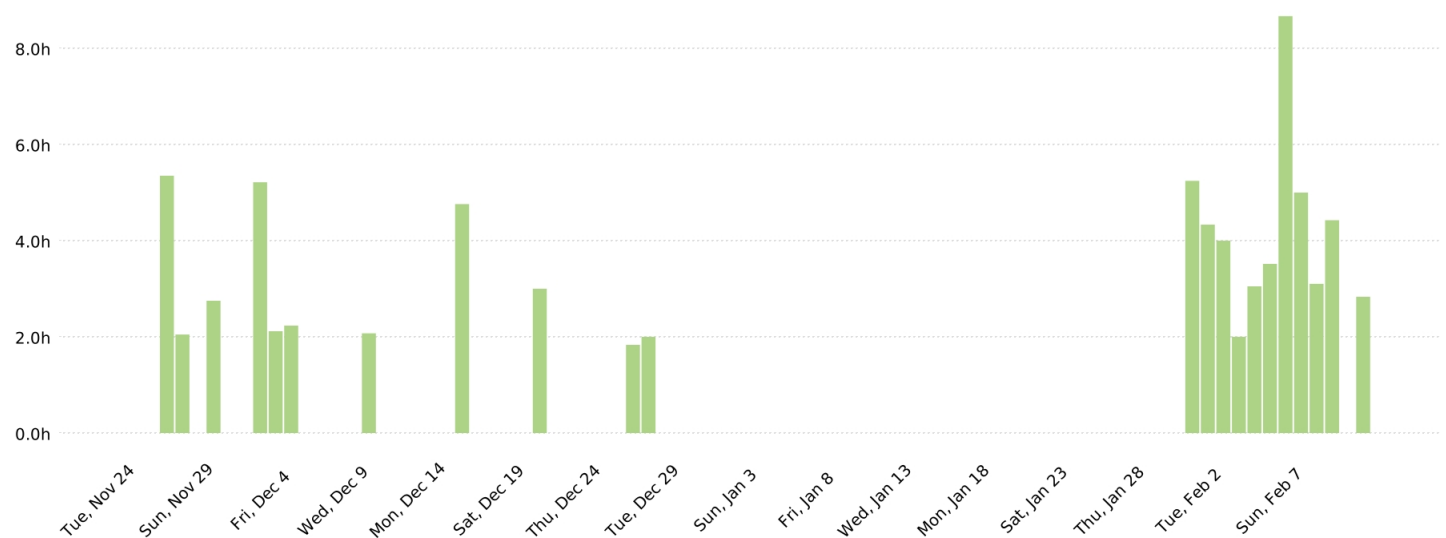


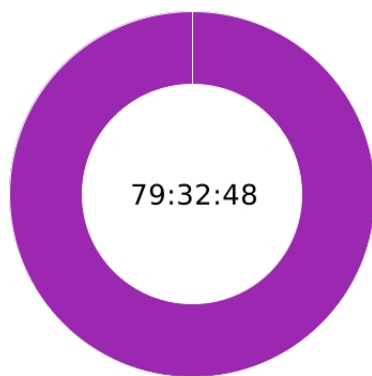
# Summary report

11/24/2020 - 02/11/2021

Total: 79:32:48 Billable: 00:00:00 Amount: 0.00 USD

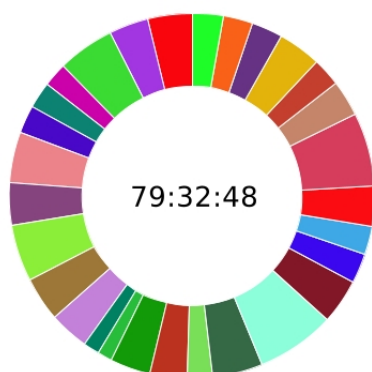


## Project



Smartwatch based electrocardiogram analysis - UNIFI CNR	79:32:48	100.00%
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## Description



Simulate the TO BE model #3	03:07:00	3.92%
Define "Produce Heartbeat anomaly Report" #2	02:45:34	3.47%
Discovery "Heartbeat Detector Performance Evaluation System" #2	04:00:00	5.03%
Create Table Salaries #2	01:42:33	2.15%
Create use case for Task "Evaluate Architecture Performance" on Performance Report #1	01:50:00	2.30%

● Group Call #2	02:00:00	2.51%
● Create Table Salaries #1	03:32:00	4.44%
● Documentation. Diagram Services	03:00:00	3.77%
● Simulate the AS IS Model #1	04:00:00	5.03%
● Conformance Check "Heartbeat Detector Performance Evaluation System"	03:06:07	3.90%
● Group Call #1	02:45:00	3.46%
● Documentation. UML Cases	01:10:00	1.47%
● Simulate "Heartbeat Detector Performance Evaluation System"	01:00:00	1.26%
● Work Breakdown On Process Landscape	02:50:00	3.56%
● Simulate "MERGED PROCESS"	02:40:20	3.36%
● Discovery "MERGED PROCESS"	01:45:07	2.20%
● Simulate the TO BE model #2	03:31:00	4.43%
● Discovery "Heartbeat Detector Performance Evaluation System" #1	05:33:00	6.98%
● Group Call #3	03:10:00	3.99%
● Process Landscape Definition #2	02:02:55	2.58%
● Create use case for Task "Evaluate Architecture Performance" on Performance Report #2	02:00:00	2.51%
● Group Call #4	02:50:00	3.56%
● Documentation. Process Landscape Definition	05:12:50	6.55%
● Process Landscape Definition #1	02:31:00	3.17%
● Simulate the AS IS Model #2	02:00:00	2.51%
● Simulate the TO BE model #1	03:03:00	3.83%
● Define "Produce Heartbeat Anomaly Detection Performance Report" #1	02:07:00	2.67%
● Define "Produce Heartbeat anomaly Report" #1	02:04:22	2.60%
● Define "Produce Heartbeat Anomaly Detection Performance Report" #2	02:14:00	2.80%

Project / Description	Duration	Amount
<b>Smartwatch based electrocardiogram analysis - UNIPICNR</b>	<b>79:32:48</b>	<b>0.00 USD</b>
Simulate the TO BE model #3	03:07:00	0.00 USD
Define "Produce Heartbeat anomaly Report" #2	02:45:34	0.00 USD
Discovery "Heartbeat Detector Performance Evaluation System" #2	04:00:00	0.00 USD
Create Table Salaries #2	01:42:33	0.00 USD
Create use case for Task "Evaluate Architecture Performance" on Performance Report #1	01:50:00	0.00 USD
Group Call #2	02:00:00	0.00 USD
Create Table Salaries #1	03:32:00	0.00 USD
Documentation. Diagram Services	03:00:00	0.00 USD
Simulate the AS IS Model #1	04:00:00	0.00 USD
Conformance Check "Heartbeat Detector Performance Evaluation System"	03:06:07	0.00 USD
Group Call #1	02:45:00	0.00 USD
Documentation. UML Cases	01:10:00	0.00 USD
Simulate "Heartbeat Detector Performance Evaluation System"	01:00:00	0.00 USD
Work Breakdown On Process Landscape	02:50:00	0.00 USD
Simulate "MERGED PROCESS"	02:40:20	0.00 USD
Discovery "MERGED PROCESS"	01:45:07	0.00 USD
Simulate the TO BE model #2	03:31:00	0.00 USD
Discovery "Heartbeat Detector Performance Evaluation System" #1	05:33:00	0.00 USD
Group Call #3	03:10:00	0.00 USD
Process Landscape Definition #2	02:02:55	0.00 USD
Create use case for Task "Evaluate Architecture Performance" on Performance Report #2	02:00:00	0.00 USD

Group Call #4	02:50:00	0.00 USD
Documentation. Process Landscape Definition	05:12:50	0.00 USD
Process Landscape Definition #1	02:31:00	0.00 USD
Simulate the AS IS Model #2	02:00:00	0.00 USD
Simulate the TO BE model #1	03:03:00	0.00 USD
Define "Produce Heartbeat Anomaly Detection Performance Report" #1	02:07:00	0.00 USD
Define "Produce Heartbeat anomaly Report" #1	02:04:22	0.00 USD
Define "Produce Heartbeat Anomaly Detection Performance Report" #2	02:14:00	0.00 USD