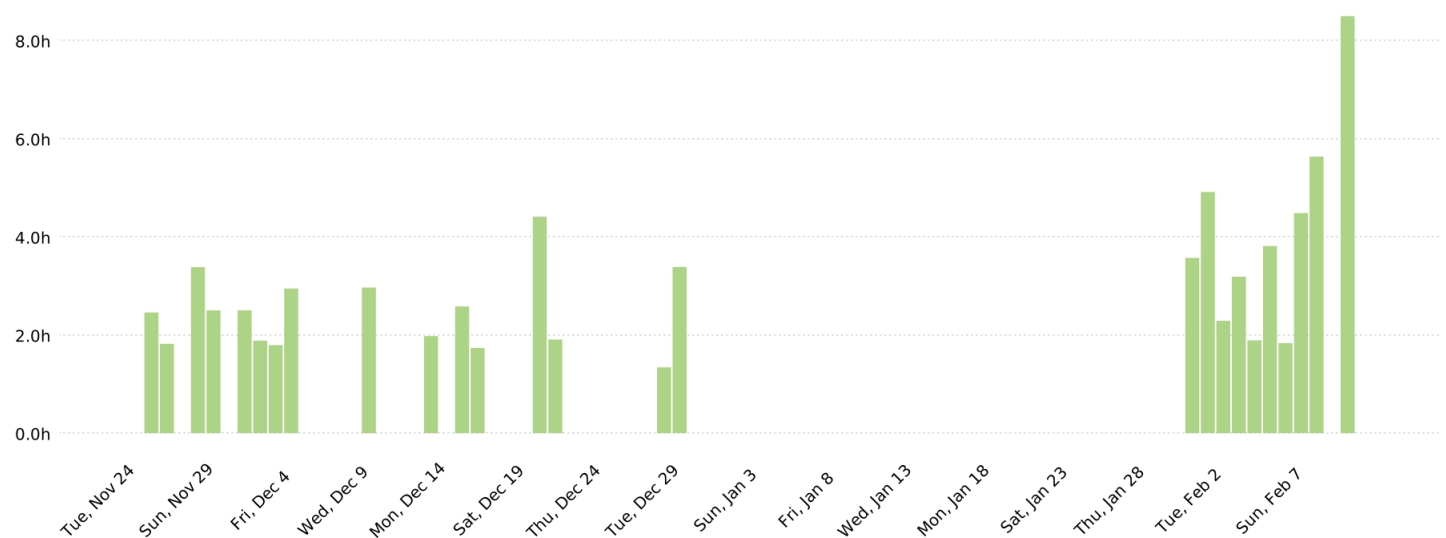


Summary report

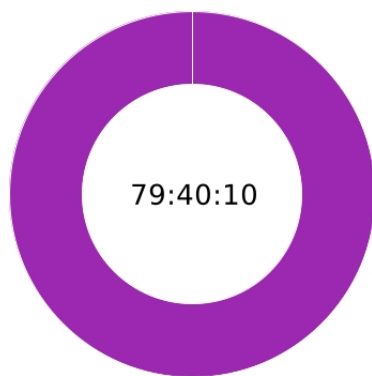


11/24/2020 - 02/11/2021

Total: 79:40:10 Billable: 00:00:00 Amount: 0.00 USD

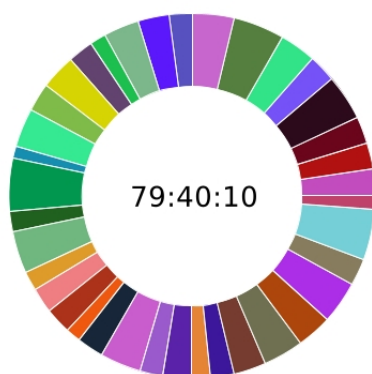


Project



| | | |
|---|----------|---------|
| Smartwatch based electrocardiogram analysis - UNIPi CNR | 79:40:10 | 100.00% |
|---|----------|---------|

Description



| | | |
|---|----------|-------|
| Documentation. Diagram Services | 01:35:26 | 2.00% |
| Conformance Check "Heartbeat Detector Performance Evaluation System" #1 | 02:10:56 | 2.74% |
| Discovery "MERGED PROCESS" #2 | 02:31:13 | 3.16% |
| Simulate the AS IS Model #2 | 01:10:28 | 1.47% |

| | | |
|--|----------|-------|
| ● Define "Evaluate Heartbeat Anomaly Detection Model" #3 | 01:44:08 | 2.18% |
| ● Process Landscape Definition #4 | 02:30:06 | 3.14% |
| ● Process Landscape Definition #3 | 02:00:01 | 2.51% |
| ● Simulate "MERGED PROCESS" #2 | 02:45:20 | 3.46% |
| ● Work Breakdown on Process Landscape #1 | 00:49:00 | 1.03% |
| ● Group Call #3 | 03:44:16 | 4.69% |
| ● Process Landscape Definition #2 | 01:22:48 | 1.73% |
| ● Group Call #4 | 03:00:00 | 3.77% |
| ● Simulate the TO BE model | 01:21:05 | 1.69% |
| ● Define "Deploy Heartbeat Anomaly Detector" #1 | 01:47:34 | 2.25% |
| ● Process Landscape Definition #1 | 01:49:03 | 2.28% |
| ● Create use case for "Evaluate Architecture Performance" on Evaluation #4 | 01:05:03 | 1.36% |
| ● Documentation. Process Landscape Definition | 01:52:58 | 2.36% |
| ● Simulate "MERGED PROCESS" #1 | 02:52:39 | 3.61% |
| ● Simulate "Heartbeat Detector Performance Evaluation System" #2 | 01:37:43 | 2.05% |
| ● Define "Evaluate Heartbeat Anomaly Detection Model" #2 | 01:58:32 | 2.49% |
| ● Create use case for "Evaluate Architecture Performance" on Evaluation #3 | 01:20:16 | 1.68% |
| ● Work Breakdown on Process Landscape #2 | 01:38:29 | 2.06% |
| ● Documentation. UML Cases | 02:18:00 | 2.89% |
| ● Create use case for "Evaluate Architecture Performance" on Evaluation #1 | 02:49:03 | 3.54% |
| ● Group Call #1 | 02:30:00 | 3.14% |
| ● Define "Evaluate Heartbeat Anomaly Detection Model" #1 | 02:57:53 | 3.72% |
| ● Simulate "Heartbeat Detector Performance Evaluation System" #1 | 01:53:22 | 2.37% |
| ● Conformance Check "MERGED PROCESS" | 03:36:00 | 4.52% |
| ● Discovery "Heartbeat Detector Performance Evaluation System" #1 | 00:56:15 | 1.18% |

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|--|----------|-------|
| ● Simulate "MERGED PROCESS" #4 | 01:53:42 | 2.38% |
| ● Conformance Check "Heartbeat Detector Performance Evaluation System" #2 | 01:49:56 | 2.30% |
| ● Create use case for "Evaluate Architecture Performance" on Evaluation #2 | 01:54:22 | 2.40% |
| ● Discovery "Heartbeat Detector Performance Evaluation System" #2 | 03:11:07 | 4.00% |
| ● Discovery "MERGED PROCESS" #1 | 01:57:45 | 2.46% |
| ● Group Call #2 | 02:34:48 | 3.24% |
| ● Simulate the AS IS Model #1 | 03:34:11 | 4.48% |
| ● Define "Deploy Heartbeat Anomaly Detector" #2 | 02:56:42 | 3.70% |

| Project / Description | Duration | Amount |
|---|----------|----------|
| Smartwatch based electrocardiogram analysis - UNIPi CNR | 79:40:10 | 0.00 USD |
| Documentation. Diagram Services | 01:35:26 | 0.00 USD |
| Conformance Check "Heartbeat Detector Performance Evaluation System" #1 | 02:10:56 | 0.00 USD |
| Discovery "MERGED PROCESS" #2 | 02:31:13 | 0.00 USD |
| Simulate the AS IS Model #2 | 01:10:28 | 0.00 USD |
| Define "Evaluate Heartbeat Anomaly Detection Model" #3 | 01:44:08 | 0.00 USD |
| Process Landscape Definition #4 | 02:30:06 | 0.00 USD |
| Process Landscape Definition #3 | 02:00:01 | 0.00 USD |
| Simulate "MERGED PROCESS" #2 | 02:45:20 | 0.00 USD |
| Work Breakdown on Process Landscape #1 | 00:49:00 | 0.00 USD |
| Group Call #3 | 03:44:16 | 0.00 USD |
| Process Landscape Definition #2 | 01:22:48 | 0.00 USD |
| Group Call #4 | 03:00:00 | 0.00 USD |

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|--|----------|----------|
| Simulate the TO BE model | 01:21:05 | 0.00 USD |
| Define "Deploy Heartbeat Anomaly Detector" #1 | 01:47:34 | 0.00 USD |
| Process Landscape Definition #1 | 01:49:03 | 0.00 USD |
| Create use case for "Evaluate Architecture Performance" on Evaluation #4 | 01:05:03 | 0.00 USD |
| Documentation. Process Landscape Definition | 01:52:58 | 0.00 USD |
| Simulate "MERGED PROCESS" #1 | 02:52:39 | 0.00 USD |
| Simulate "Heartbeat Detector Performance Evaluation System" #2 | 01:37:43 | 0.00 USD |
| Define "Evaluate Heartbeat Anomaly Detection Model" #2 | 01:58:32 | 0.00 USD |
| Create use case for "Evaluate Architecture Performance" on Evaluation #3 | 01:20:16 | 0.00 USD |
| Work Breakdown on Process Landscape #2 | 01:38:29 | 0.00 USD |
| Documentation. UML Cases | 02:18:00 | 0.00 USD |
| Create use case for "Evaluate Architecture Performance" on Evaluation #1 | 02:49:03 | 0.00 USD |
| Group Call #1 | 02:30:00 | 0.00 USD |
| Define "Evaluate Heartbeat Anomaly Detection Model" #1 | 02:57:53 | 0.00 USD |
| Simulate "Heartbeat Detector Performance Evaluation System" #1 | 01:53:22 | 0.00 USD |
| Conformance Check "MERGED PROCESS" | 03:36:00 | 0.00 USD |
| Discovery "Heartbeat Detector Performance Evaluation System" #1 | 00:56:15 | 0.00 USD |
| Simulate "MERGED PROCESS" #4 | 01:53:42 | 0.00 USD |
| Conformance Check "Heartbeat Detector Performance Evaluation System" #2 | 01:49:56 | 0.00 USD |
| Create use case for "Evaluate Architecture Performance" on Evaluation #2 | 01:54:22 | 0.00 USD |
| Discovery "Heartbeat Detector Performance Evaluation System" #2 | 03:11:07 | 0.00 USD |
| Discovery "MERGED PROCESS" #1 | 01:57:45 | 0.00 USD |

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|---|----------|----------|
| Group Call #2 | 02:34:48 | 0.00 USD |
| Simulate the AS IS Model #1 | 03:34:11 | 0.00 USD |
| Define "Deploy Heartbeat Anomaly Detector" #2 | 02:56:42 | 0.00 USD |