NPAV Atomic Time
Employee Time Management

- NPAV atomic time is an employee productivity monitoring software.

- Immensely helpful product for System Admin, Managers and other higher authorities.

- Efficiently monitors employee attendance, productivity, and other key metrics.

- Adaptable for any work model, whether from home or office.

- Monitors user engagement by tracking work hours, idle periods, and other computer activities.

- Captures screens of employee Pcs.

- The product has other features such as device tracking, hardware information, etc.

- Net Protector has invested significant resources in researching, developing, and mastering the field of cyber security. As a result, we proudly present NPAV Atomic Time, a cutting-edge product designed to enhance your security measures.

Key Features

Effortlessly Track Employee Work Hours

Unlock Insights with Employee Work Reports

Gain Insight into Process Efficiency

Enhance Oversight with Automatic PC Screenshot Capture

Effortlessly Track User Idle Time

Unlock Insights into User Activity

Monitor PC Lock and Unlock Activity

Explore Comprehensive PC Hardware Details

Features of NPAV Atomic Time

Dashboard

Effortlessly Track Employee Work Hours:

- Gain insights into employee productivity with detailed records showcasing daily and monthly work hours.

- Monitor individual performance seamlessly, whether it's day-to-day progress or monthly achievements.

Employee Report

This feature displays all employees in our organization along with their detailed information, including:

- Login Time, Logout Time, Productivity

- Idle Duration, Lock Duration, Screenshot Count

- Total Work Hours

Work Activity

Gain Insight into Process Efficiency:

- This powerful feature allows you to effortlessly track the time spent on each specific task, showcasing vital details including process name, duration, and time stamps of initiation and completion.

- Stay informed with a clear overview of when each process was first seen and last seen, empowering you to optimize work flows effectively.

Automatic Screenshot

Enhance Oversight with Automatic PC Screenshot Capture:

- Empower your monitoring capabilities with this feature, designed to capture snapshots of employee PC screens at five-minute intervals.

- Stay informed and ensure accountability with a visual record of workstation activity, providing valuable insights for performance evaluation and compliance monitoring.

Idle time

Effortlessly Track User Idle Time:

- This feature intelligently monitors user activity, promptly detecting periods of inactivity.

- If a user remains idle for five minutes, an idle time menu displays, highlighting the duration of their idle periods.

- Stay informed about productivity patterns and encourage engagement with insightful idle time monitoring

Lock/Unlock Duration

Unlock Insights into User Activity:

- This feature provides a clear overview of how many times users lock and unlock their Pcs.

- Stay informed about user behavior patterns with this intuitive tool, enabling you to track workstation usage effectively and promote security-conscious practices among your team.

PC Configuration

Explore Comprehensive PC Hardware Details:

- Unlock a wealth of insights with this feature, offering users detailed information about their PC hardware.

- From processor specifications to memory details and more, gain a comprehensive understanding of your device's capabilities at a glance.

- Stay informed and empowered to make informed decisions about your hardware setup.

Dashboard

Employee

Work Activity

⊘ Dashboard   ≣ Employee   ∿ Work Activity   ▭ Screenshots   ⤳ Idle Duration   🔒 Lock Duration   🏛 Department

User Activities Report

« 08-08-2024 📅 » | All Department ▾ | virat ▾ | Search here... 🔍 ⟳ Export▾ | **Total Work : 4.15 hrs**

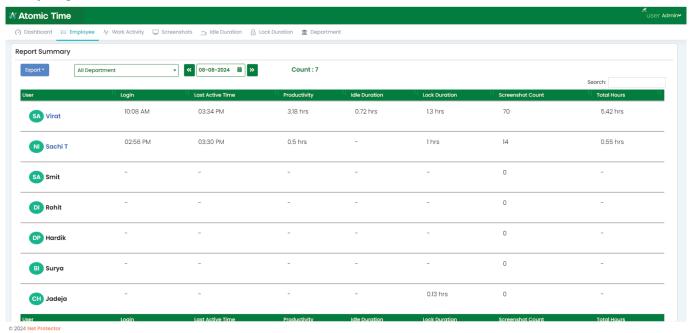| #	Title	Process	Duration	First Seen	Last Seen
1	Atomic Time New_2024 – NPAV Lab Mattermost – Google Chrome	chrome.exe	0:2 hrs	03:55 PM	03:58 PM
2	Atomic Time – User Details – Google Chrome	chrome.exe	0:1 hrs	03:51 PM	03:52 PM
3	Atomic Time –NPAV Dashboard – Google Chrome	chrome.exe	1 Sec	03:51 PM	03:51 PM
4	Atomic Time – User Time Sheet – Google Chrome	chrome.exe	0:1 hrs	03:51 PM	03:54 PM
5	Appcon Pattern – Google Chrome	chrome.exe	4 Sec	03:51 PM	03:52 PM
6	* balajib – NPAV Lab Mattermost – Google Chrome	chrome.exe	0:4 hrs	03:48 PM	03:55 PM
7	(23) WhatsApp – Google Chrome	chrome.exe	0:1 hrs	03:48 PM	04:00 PM
8	7th Activity Participants List (Mumbai Region Only 20 June – 07 July)	Dealer Activity – Google Chr	chrome.exe	1 Sec	03:48 PM	03:48 PM
9	Net Protector Total Security Premium	zerovscn.exe	0:2 hrs	03:45 PM	03:48 PM
10	Net Protector Total Security Premium	zerovscn.exe	0:2 hrs	03:42 PM	03:45 PM
11	7th Activity Participants List (Mumbai Region Only 20 June – 07 July)	Dealer Activity – Google Chr	chrome.exe	0:3 hrs	03:37 PM	03:40 PM
12	Login	Dealer Activity – Google Chrome	chrome.exe	8 Sec	03:36 PM	03:37 PM
13	Dhule Activity Participants List(Only 29 July – 15 Aug)	Dealer Activity – Google Chrome	chrome.exe	2 Sec	03:36 PM	03:36 PM
14	Sagar Sable – Preferences – Confluence :: NPAV – Google Chrome	chrome.exe	2 Sec	03:34 PM	03:34 PM
15	Dashboard – Confluence :: NPAV – Google Chrome	chrome.exe	1 Sec	03:34 PM	03:34 PM
16	Get DirScore – Google Chrome	chrome.exe	37 Sec	03:33 PM	03:34 PM
17	New Tab – Google Chrome	chrome.exe	3 Sec	03:33 PM	03:33 PM
18	Dealer portal activity status Mumbai (Mumbai Region Only 20 June – 07 July) – Rs.200 – Sagar Sable	chrome.exe	0:5 hrs	03:30 PM	03:36 PM

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Automatic Screenshot

⊘ Dashboard   ≣ Employee   ∿ Work Activity   ▭ Screenshots   ⤳ Idle Duration   🔒 Lock Duration   🏛 Department

Screenshot

« 08-08-2024 📅 » | All Department ▾ | Virat ▾ | Search here... 🔍 ⟳ | Count : 72

04:02 PM	03:57 PM	03:52 PM	03:47 PM	03:42 PM	03:37 PM
Builder And Master CD – NPAV Lab Matt	Atomic Time New_2024 – NPAV Lab Matte	Atomic Time – User Details – Google C	Net Protector Total Security Premium	Net Protector Total Security Premium	7th Activity Participants List (Mumba

| 03:32 PM | 03:27 PM | 03:22 PM | 03:17 PM | 03:12 PM | 03:07 PM |

Idle Duration

User Idle Duration Report

« 08-08-2024 📅 » | All Department ▾ | Rohit ▾ | Search here... | 🔍 ⟳ Export▾ | **Total Idle Time : 0.87 hrs**

#	From	To	Total Idle Time
1	03:37 PM	03:46 PM	0.15 hrs
2	03:01 PM	03:07 PM	0.1 hrs
3	12:43 PM	12:49 PM	0.1 hrs
4	12:16 PM	12:22 PM	0.1 hrs
5	12:00 PM	12:01 PM	0.02 hrs
6	11:52 AM	11:59 AM	0.12 hrs
7	11:00 AM	11:07 AM	0.12 hrs
8	10:57 AM	10:59 AM	0.03 hrs
9	10:31 AM	10:40 AM	0.13 hrs

Previous 1 Next

Lock/Unlock Duration

Lock Duration Report

« 08-08-2024 📅 » | All Department ▾ | Rohit ▾ | Export▾ | **Total Lock Time : 1.3 hrs**

#	LockTime	UnlockTime	Duration
1	03:10 PM	03:29 PM	0.3 hrs
2	02:00 PM	02:04 PM	0.07 hrs
3	01:03 PM	01:59 PM	0.93 hrs

Previous 1 Next

PC Configuration

User PC Configuration

Machine User: Select User ▾   Search: Search here... 🔍 ⟳ Export▾ Count : 8

#	User	Computer Name	MAC Address	IP Address	OS Name	OSArchitecture	ProcessorName
1	Virat	Virat-26-78	2C-44-FD-15-4A-CF	192.168.100.210	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz
2	Rohit	PROJECTOR_ROOM4	6C-4B-90-5C-F5-4B	192.168.100.43	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i5-7400T CPU @ 2.40GHz
3		SAGARS-26-78	2C-44-FD-15-4A-CF		Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz
4	Sachin T	DESKTOP-OIJP98Q	FC-45-96-A5-4B-29	192.168.100.139	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i3-6006U CPU @ 2.00GHz
5	Jadeja	TESTER_Jadeja	E0-D5-5E-0C-78-60	192.168.200.146	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i3-7100 CPU @ 3.90GHz
6	Hardik	TESTER_Hardik	F0-92-1C-ED-64-53	192.168.100.131	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i5-3470 CPU @ 3.20GHz
7	Surya	DESKTOP-AKLVOM6	94-DE-80-51-98-DB	192.168.100.62	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i3-3210 CPU @ 3.20GHz
8	Smit	TESTER_Smit	F0-92-1C-F5-8D-65	192.168.100.92	Microsoft Windows 10 Pro	64-bit	Intel(R) Core(TM) i5-4590T CPU @ 2.00GHz