




DominateSmartSite
Transforming the way industries work

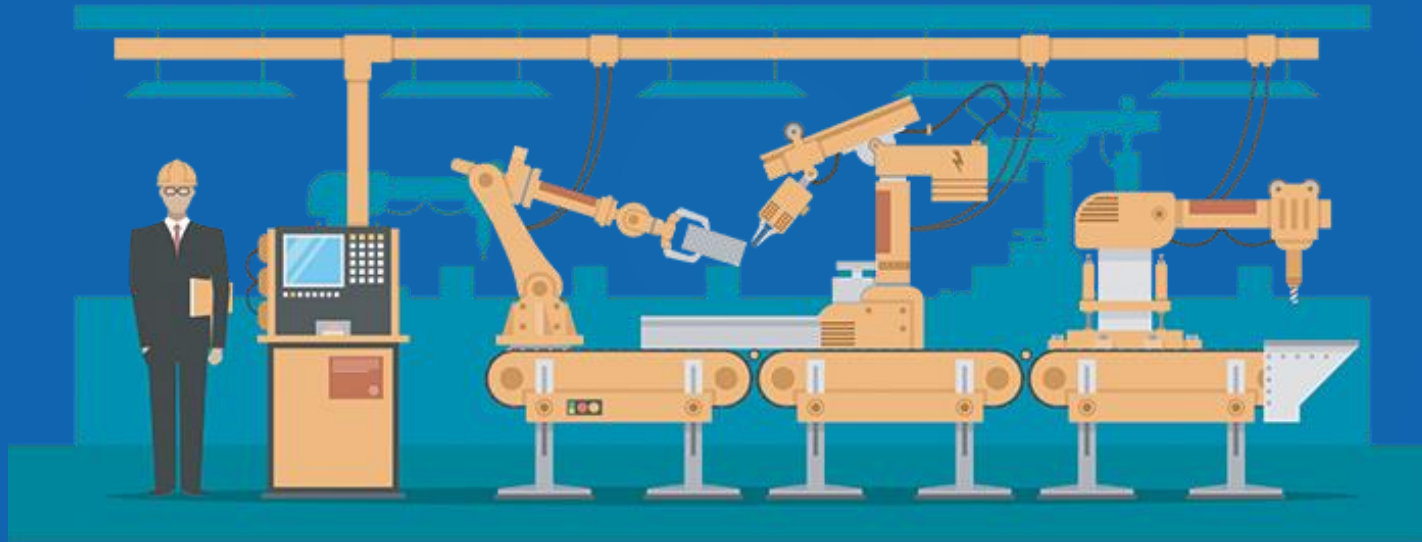
A hand holding a white smartphone, with the background showing a car body on an assembly line in a factory. The image is overlaid with a large blue diamond shape.

Smart Maintenance Management (CMMS)

Maximize Equipment Uptime, Reliability & Availability!

Begin Your Digital Transformation

Reimagine Operations in the Era of Industry 4.0



Smart Site Platform

A Product of Dominate SmartSite

Operational Challenges

- Is unplanned downtime stopping your operations?
- Is your production machinery in tip-top shape?
- Can you predict when a machine should be shut down to prevent a failure?
- Do you know which assets need to be serviced this month?
- Do you have the right spare parts to service them?
- Do you have real-time visibility of your shop/field maintenance workload?
- Is your field workforce linked to real-time information for faster and better decisions?
- Can you effortlessly allocate the work orders to meet the daily demand changes?
- Do you meet your operation's environment, emissions and safety standards?



Solutions for Achieving Greater Value, Reducing Costs, Eliminating Risks & Optimizing Operational Efficiency

Smart Maintenance Management

Maximize equipment uptime, reliability and availability!

Preventive Maintenance



Condition-based Predictive Maintenance



Smart IoT Sensors



Alerts & Notifications



Real-Time Location System



Spare Parts Inventory



Preventive Maintenance

Maximize Equipment Uptime, Reliability and Availability!

Drive an efficient maintenance operation.

- Condition-based Planned & Corrective Maintenance
- Auto-triggering Work Order Creation
- Technician Dispatch with One-click Assignment
- Maintenance Task Lists
- Maintenance Dashboards
- Maintenance Cost Tracking
- Instant Maintenance Requests

You can also enable your existing maintenance application with the power of Dominate wireless IoT sensors.



Predictive Maintenance

Minimize Un-scheduled Downtime!

Our IoT Smart Maintenance Management is a CMMS on steroids.

Smart sensors collect real-time asset condition, usage, environment, and performance for predictive analysis.

Predictive maintenance algorithm helps determine the condition of in-service equipment in order to predict when maintenance should be performed. Alerts are sent to the right person at the right time so corrective action can be taken.

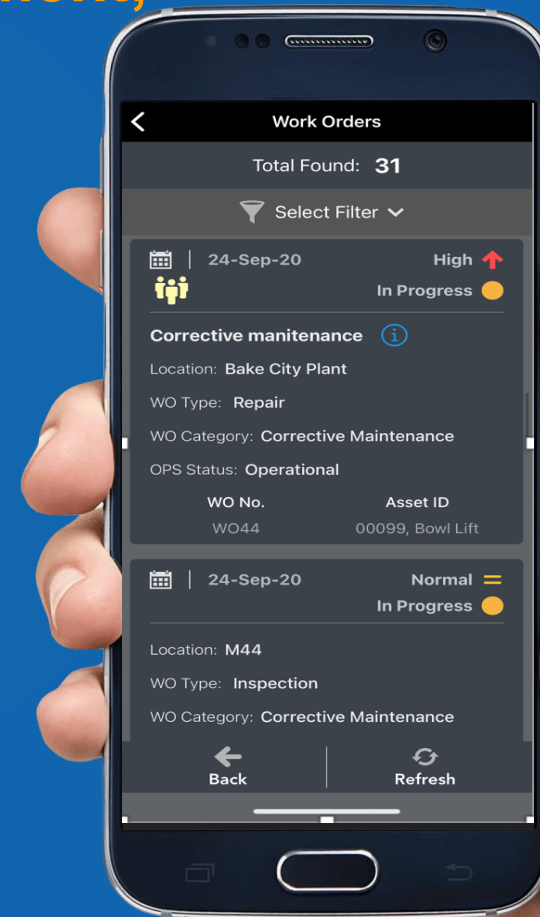


Mobile Field Management

Mobility Connects Your Field Techs to Equipment, Anywhere, Anytime!

Achieve the full spectrum of maintenance management from the palm of your hand.

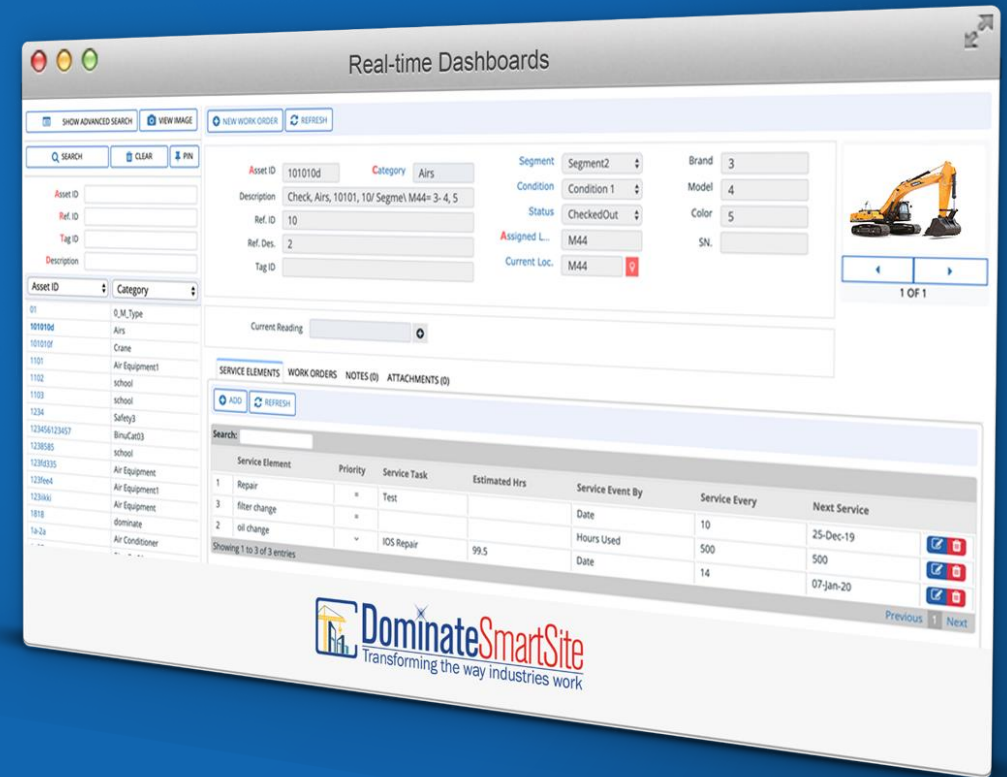
- Live Dashboards.
- Workflow automation.
- Automated time and cost tracking.
- Create, manage and update work orders.
- Maintenance checklist management



User-defined Preventive Maintenance Plans

Watches Your Equipment Maintenance Lifecycle Without You Watching It!

Setup unlimited recurring maintenance work orders to occur per piece of equipment based on conditions such as calendar date, odometer, usage hours and number of usages to automatically trigger maintenance notifications.

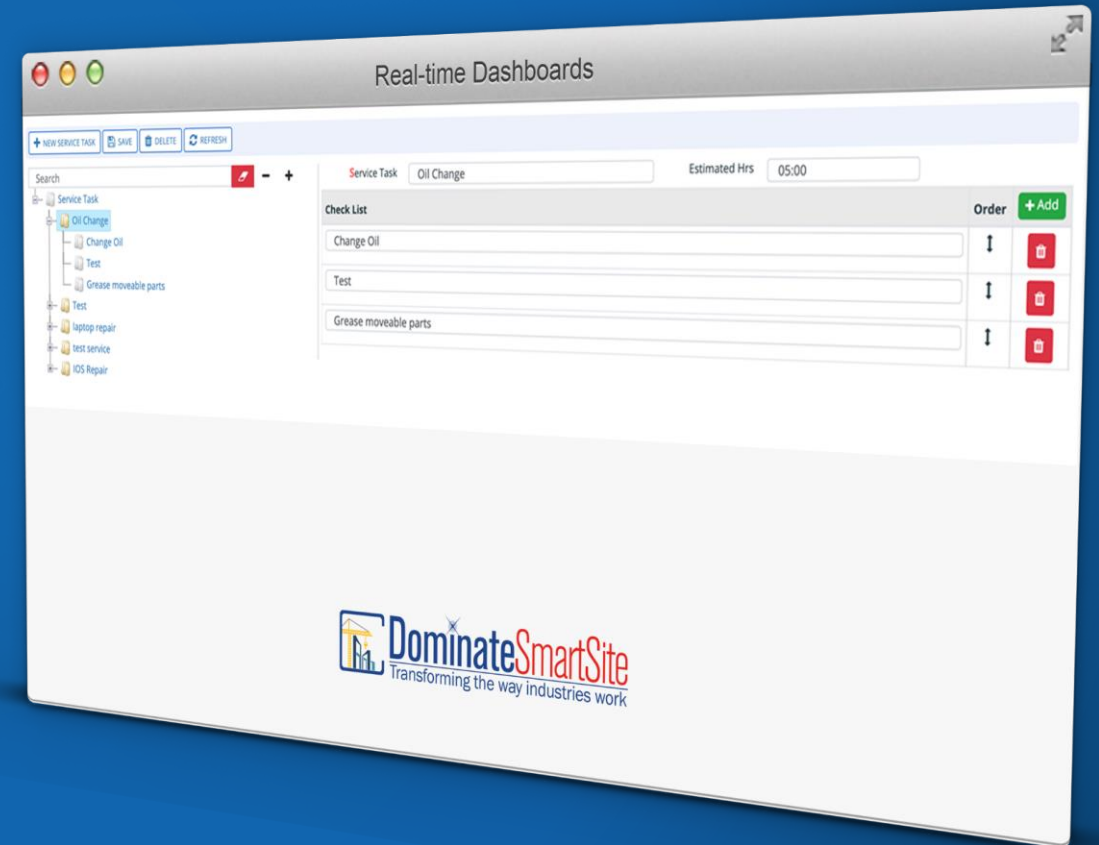


Maintenance Task List

Deliver Reliable & Consistent Maintenance Every Time!

Setup unlimited task lists for each type of maintenance to simplify and aid technicians when performing the service.

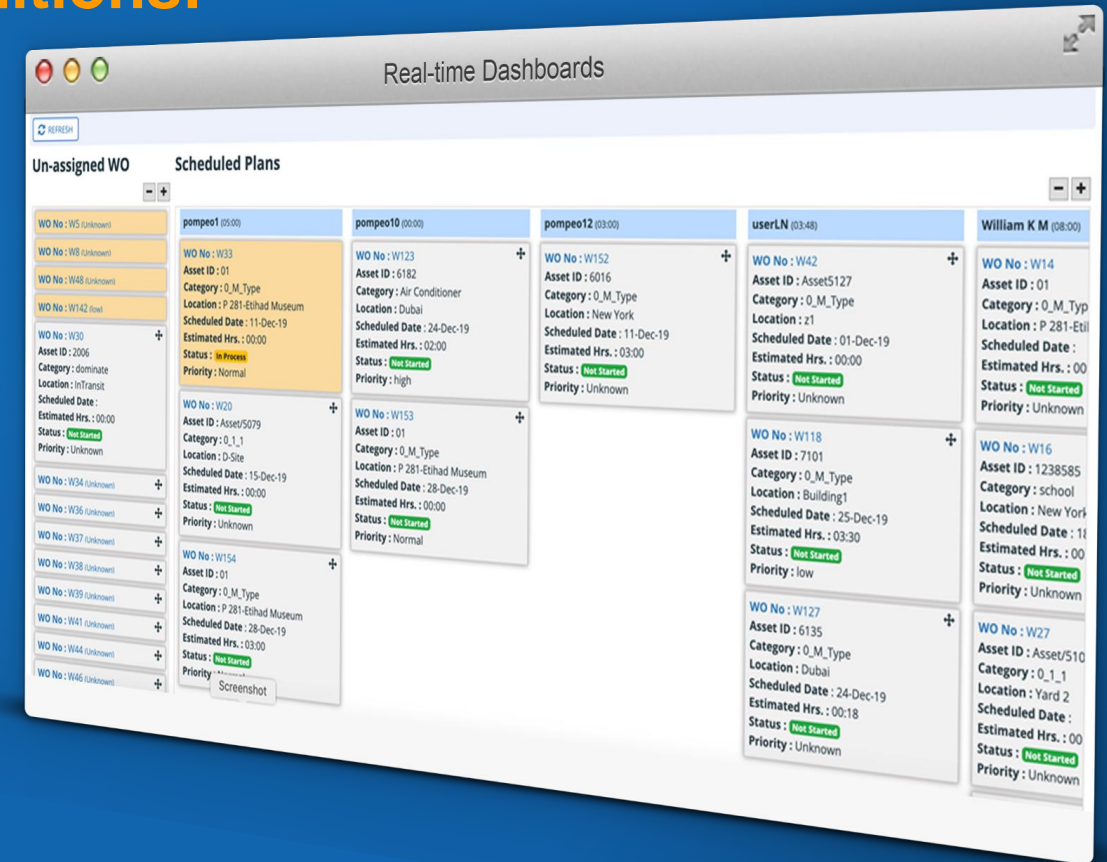
Assign estimated time to each task for comparison with the actual time spent to drive performance KPI.



Technician Dispatch Dashboard

Empower Your Management with Real-time Data to Make Decisions Based on Current Conditions!


- View all the technician schedules in real-time.
- “one-click” to quickly and effortlessly assign work orders to a technician or a team of technicians.



Work Order Creation & Planner

Your Maintenance Management On Auto Pilot!

- Auto-triggers work orders when equipment conditions (calendar date, odometer, usage hours, or the number of usages) are met.
- Work order request creation from the field or web portal.
- Work requests approval.



The screenshot displays a web application titled "Real-time Dashboards". At the top, there are buttons for "CREATE WO", "CLEAR", "REFRESH", and "EXPORT". Below these is a search bar labeled "Search By Asset Id/ref.Id". The main content is a table with 12 columns: Asset ID, Ref. ID, Category, Description, Current Loc., Service Due, Service Element, Estimated Hrs., Priority, Current Reading, Last Serviced, and Service Every. The table contains 25 rows of data, with the first 10 rows visible. The data includes various assets like "Office Entrance", "P 281-Etihad Museum", "Dubai", "Workshop", and "DIC Storage", each with associated service details and dates.

Asset ID	Ref. ID	Category	Description	Current Loc.	Service Due	Service Element	Estimated Hrs.	Priority	Current Reading	Last Serviced	Service Every
6070	6070	O_M_Type	O_M_Type, 6070, Active,	Office Entrance		calibration	03:00	low	1800	25-Dec-19	1
6070	6070	O_M_Type	O_M_Type, 6070, Active,	Office Entrance		calibration	03:00	low	1800	25-Dec-19	1
6070	6070	O_M_Type	O_M_Type, 6070, Active,	Office Entrance		calibration	03:00	low	1800	25-Dec-19	1
6103		O_M_Type	O_M_Type, 6103, Active,	P 281-Etihad Museum	08-Jan-20	Repair	05:00	high		25-Dec-19	14
6135		O_M_Type	O_M_Type, 6135, Active, Allen ASO,	P 281-Etihad Museum		Repair	03:00	high		25-Dec-19	30
6137		O_M_Type	Activ, O_M_T, 6137, Works= Allen ASO,	Dubai		Repair	00:12	Normal	3000	24-Dec-19	1000
6155	61	Air Conditioner	Activ, Air C, 6155, 61/ DIC S= Allen ASO,	Workshop		Repair	00:06	Normal	1000	24-Dec-19	500
6155	61	Air Conditioner	Activ, Air C, 6155, 61/ DIC S= Allen ASO,	DIC Storage		Repair	04:00	low	10000	24-Dec-19	9500
6155	61	Air Conditioner	Activ, Air C, 6155, 61/ DIC S= Allen ASO,	DIC Storage	24-Dec-19	oil change	01:00	high	10000	23-Dec-19	1
6155	61	Air Conditioner	Activ, Air C, 6155, 61/ DIC S= Allen ASO,	DIC Storage	24-Dec-19	oil change	04:00	low	10000	24-Dec-19	9500
								high	10000	23-Dec-19	1

Showing 1 to 25 of 25 entries

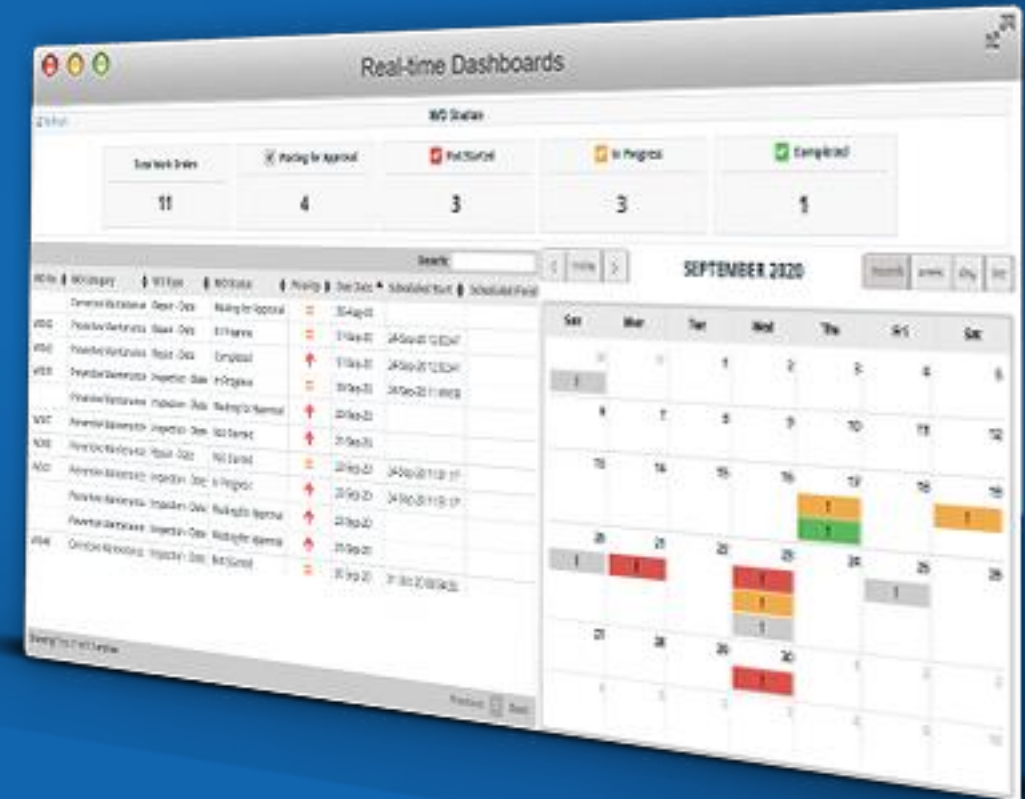
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Transforming the way industries work

Maintenance Calendar Dashboard

Puts You on Top of Your Maintenance Operation!

Provides a bird's-eye view of all the maintenance activities and status whether not-started, in-process or complete.
View the maintenance queue in both a calendar and detailed list view.



Maintenance Dashboard

Converting Your Maintenance Data into Actionable Intelligence!

- Your entire maintenance operation under your fingertip.
- Real-time visibility helps run a tight and efficient maintenance operation.
- View historical performance for previous periods.



Spare Parts Inventory

The Right Spare Parts at the Right Place and Time!

Control spare parts planning and availability to mitigate risks and boost operational performance.

- Inventory & Spare Parts
- Inventory Level Tracking
- Inventory Locations
- Inventory Audit
- Low Stock Alerts



Deploy Smart Site Platform's CMMS and witness the miraculous results:

- Improve operational efficiency.
- Improve asset availability and performance.
- Maximize equipment uptime.
- Minimize unplanned equipment downtime.
- Identify potential failures.
- Reduce total cost of ownership.
- Connect your shop/field operation to the top floor.
- Manage maintenance outsourcing better.



End-to-End Security

We Take Security Seriously!

Through unique device identification, system provides secure environment of trusted devices and communications.

Authentication is enforced prior to communication for proof-of-origin of data. Transport-level security helps prevent corruption. Role-based and user-based access control manages cloud and mobile access.

- Role and user-based access control
- HTTPS point-to-point connection
- Message integrity, confidentiality and replay protection
- Node authenticity
- AES 128 counter mode
- OMAC1 message integrity
- Transport-level security



Why Dominate Smart Site Platform?

Key System Features

- End-to-end turnkey IoT Solutions SaaS or on-premise installations.
- ROI in five days.
- Quick learning curve with minimal operation disruptions.
- Plug & play, pre-configured and ready to go IoT hardware.
- Technology agnostic with quick DIY hardware installation.
- Mobile-enabled (iOS & Android).
- End-to-end security.

Zero Investment & Risks

- Low-cost bundled hardware & software monthly subscriptions.
- Accelerate time to value with no upfront costs or CAPEX.
- No long-term contract.

Worry-free Support

- Online knowledge base access.
- Dedicated consultants.
- Phone & Email support.
- Data migration.

Our Goal

Partner with our clients to transform their organizations in the ways that matter most to them.

This means embedding digital analytics and design into core processes and mind-sets; building capabilities that help organizations and people to thrive in an ever-changing context; and developing excellence in execution to ensure that actions translate into outcomes, quickly and sustainably.





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