

Site Info - Internet Demo

Log on - Play with it - See what it can do for you

DOMS

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Alarms Sites Distribution Orders Reports

Site ID: 1245
 Name: Darlington
 Manager: Phil Robbins
 Address: Hillcrest Avenue 12
 City: 12374 Darlington

Equipm. Status Deliveries Inventory Volume Hist. Alarm Hist. PSS Info.

CURRENT INVENTORY STATUS												
Date	Time	Tank	Product	Capacity	Volume	Ullage	Low	Low Low	Tank Status	Next 24 Hours	Low Low in	Order Vol.
04-06-2011	00:01	1	Diesel	24.808	23.594	1.214	9.000	7.000		3.716	4,9 days	<input type="text" value="0"/>
04-06-2011	00:01	2	Unleaded 92	10.619	9.468	1.151	1.600	1.300		339	24,2 days	<input type="text" value="0"/>
04-06-2011	00:01	3	Unleaded 92	9.740	6.430	3.310	2.000	1.600		350	13,8 days	<input type="text" value="3,000"/>
04-06-2011	00:01	4	Ultra 95	10.068	5.215	4.853	1.400	1.200		136	29,0 days	<input type="text" value="0"/>
04-06-2011	00:01	5	Unleaded 95	30.418	28.047	2.371	6.000	4.000		2.680	9,1 days	<input type="text" value="0"/>

Update Now

Device Type: All No Entries

Alarm Type: All

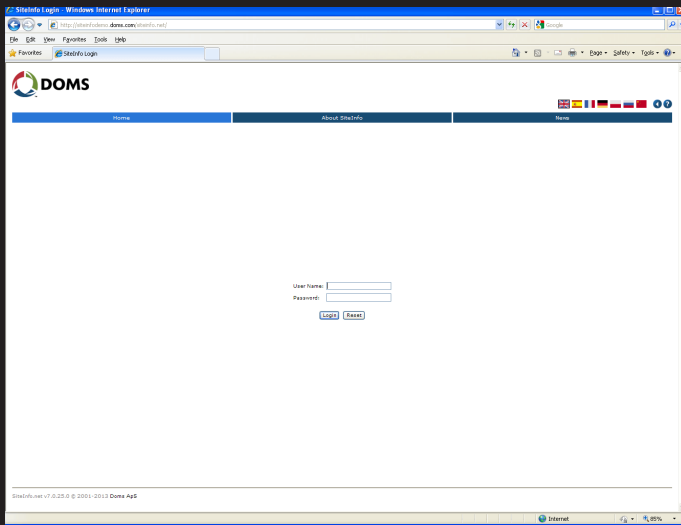
ALARM STATUS
No Entries

Site Info for online collection and management of data, and alarms from petrol station equipment

We offer you the opportunity to view real data, make changes and try-out many of the features available with Site Info through a normal Internet browser.

Use the instructions over page to see how to log on and start using the Site Info demo with representative data. If you have any questions, please feel free to contact us, sales@doms.dk.

Getting Started



In an Internet browser, use the following instructions:

1. Type in URL <http://siteinfodemo.doms.com/siteinfo.net>.
2. In the User Name field, type **demouser**.
3. In the Password field, type **madrid**.

Information about the data used in the Site Info demo:

- The Site Info database is offline, which means that using the system will not affect any of the filling stations.
- The data is real but the site names are made up.
- The data in the database is generated for a specific period. It is important to know this when creating reports, where it is required to specify dates.
 - Range: May to September 2012
- The database you are using is reset automatically every night (01:00 CET). This means that any changes made, such as alarm status changes, will disappear.
- The system is a multi-user system, so changes made by other users can occur during your session.