

**JTL Systems Ltd**

**SiteEngineer**

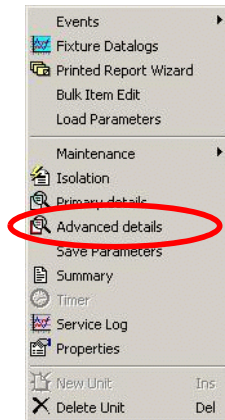
**Editing data parameters in a unit**

**Issue 1**

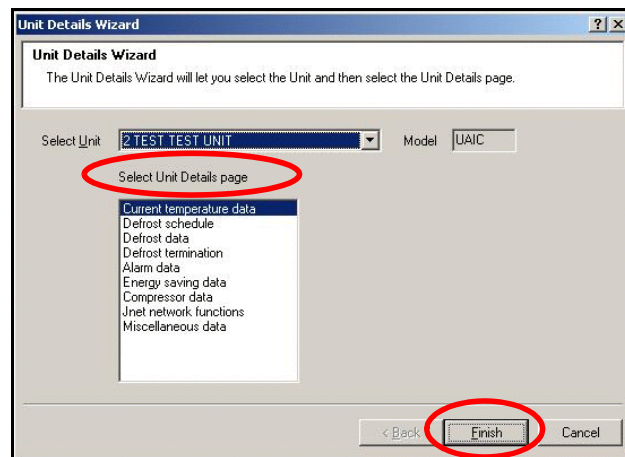
## Advanced details setting

Needs to select the unit from site Explorer in SiteEngineer.

To set the parameters for the Controller right mouse click on the unit. Choose Advanced details.

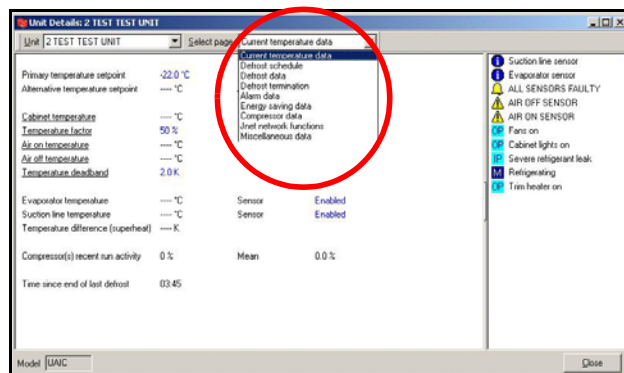


Highlight a details page, Then press Finish.



Check all pages

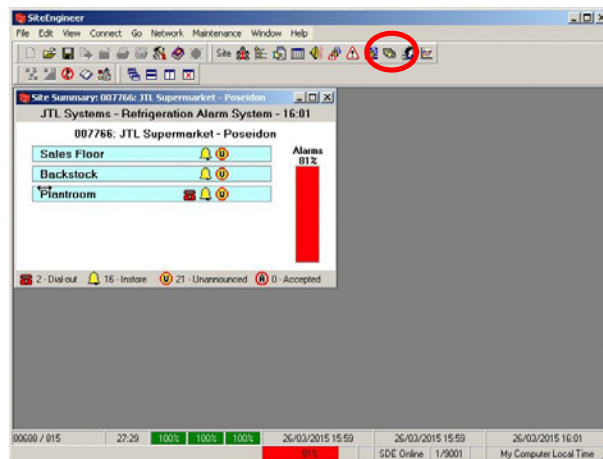
Change parameters to the required settings.



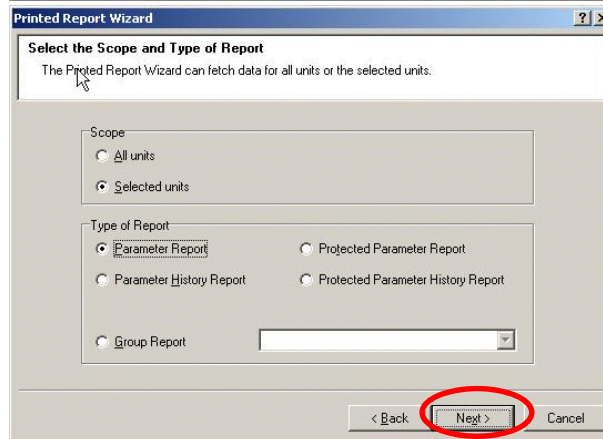
When all the required unit parameters set.

## Print unit parameters

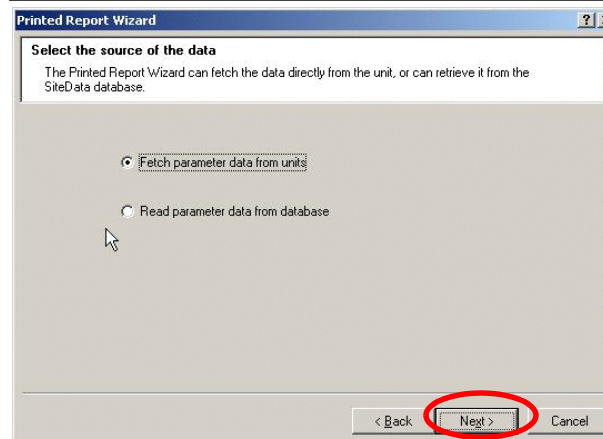
Print parameter report to check the settings.  
Click on  icon.



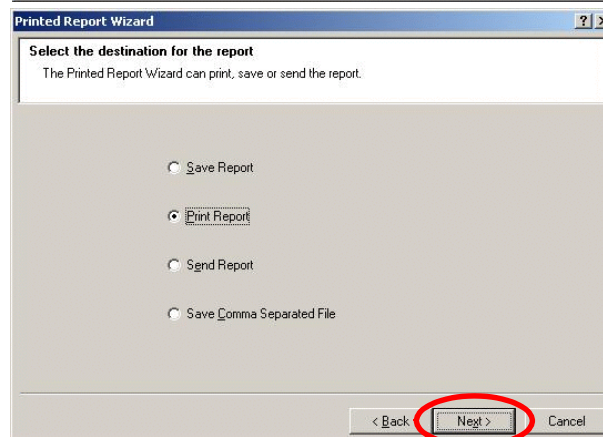
Choose parameter report.  
Click Next.



Choose Fetch parameter data from units.  
Click Next.



Choose Print Report.  
Click Next.



Click Next.

**Printed Report Wizard**

**Selected fixtures**

This page shows which of the fixtures are compatible with the report you selected. You can deselect any compatible fixtures that you do not want to include in the report.

| Label                                      | Unit Title | Status                                 |
|--------------------------------------------|------------|----------------------------------------|
| <input checked="" type="checkbox"/> 2 TEST | TEST UNIT  | <input checked="" type="checkbox"/> OK |

Number of fixtures to be polled:

You can print the parameter report to a printer. Just click on the printer icon on the left corner of the screen. Then choose the relevant printer. Click OK

**007766: JTL Supermarket - Poseidon**

**Unit Parameters Report**

2 TEST TEST UNIT Zone: 2 Index: 24 Model: UAIC Type: 32.48 Alarms: Enabled  
Disabled 24 hours 7 days Delay: 30 Annunciator: All times

|                                     |   |   |                    |
|-------------------------------------|---|---|--------------------|
| Bitswitch setting                   | - | - | Frozen Food        |
| Freeze version number               | - | - | 0.00.4             |
| Service data log time interval      | - | - | 00:15              |
| Daylight saving operation           | - | - | Disabled           |
| Initial air off temp setpoint       | - | - | -27.0 °C           |
| Overtemperature tolerance           | - | - | 10.0 K             |
| Cabinet temperature factor          | - | - | 50 %               |
| Air off overtemperature tolerance   | - | - | 15.0 K             |
| Air on sensor                       | - | - | Enabled            |
| Air off sensor                      | - | - | Enabled            |
| Evaporator sensor                   | - | - | Enabled            |
| Suction line sensor                 | - | - | Enabled            |
| Period over which averages taken    | - | - | 01:30              |
| Maximum compressor start per hour   | - | - | 00:00              |
| Liquid hold off time after defrost  | - | - | 00:00              |
| Defrost termination temperature     | - | - | 2.0 °C             |
| Defrost time 1 (JWeb time)          | - | - | 01:00              |
| Defrost time 2 (JWeb time)          | - | - | 07:00              |
| Defrost time 3 (JWeb time)          | - | - | 13:00              |
| Defrost time 4 (JWeb time)          | - | - | 19:00              |
| Defrost time 5 (JWeb time)          | - | - | 00:00              |
| Defrost time 6 (JWeb time)          | - | - | 00:00              |
| Maximum defrost duration            | - | - | 00:45              |
| Drain down time after defrost       | - | - | 00:05              |
| 12 hour mode                        | - | - | Disabled           |
| Pump down time before defrost       | - | - | 00:00              |
| Jnet shutdown & fans only commands  | - | - | Disabled           |
| No of defrosts required per day     | - | - | 4                  |
| Defrost initiation strategy         | - | - | Real time schedule |
| Fan control strategy during defrost | - | - | Off during defrost |
| Fan delay after defrost             | - | - | 0 min              |
| Jnet lighting/blind control         | - | - | Enabled            |
| Lighting contractor type            | - | - | Normally closed    |
| Lighting off when shutdown          | - | - | No                 |
| Lighting override time              | - | - | 02:00              |
| Display unit - Temperature          | - | - | °C                 |
| Alternative temperature setpoint    | - | - | Disabled           |
| Primary temperature setpoint        | - | - | -22.0 °C           |
| Fans only by switch or shutdown     | - | - | Disabled           |
| Shutdown by local display switch    | - | - | Disabled           |
| Temperature deadband                | - | - | 2.0 K              |
| Defrost termination strategy        | - | - | Termination sensor |
| Minimum defrost duration            | - | - | 00:15              |
| Termination sensor                  | - | - | Disabled           |
| Display backlight control           | - | - | Off                |
| Electrical distribution panel no    | - | - | Not in use         |
| Related suction line                | - | - | None selected      |
| Electrical circuit number           | - | - | Circuit 1          |

User Group: 9001 Id: 3872 1 of 2 27/03/2016 11:41:29

If you need further details changed just go back to Advance details.