Philips Dynalite Australian Dimension dealers Software Update Melbourne

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Global Product Manager
August 29th 2017

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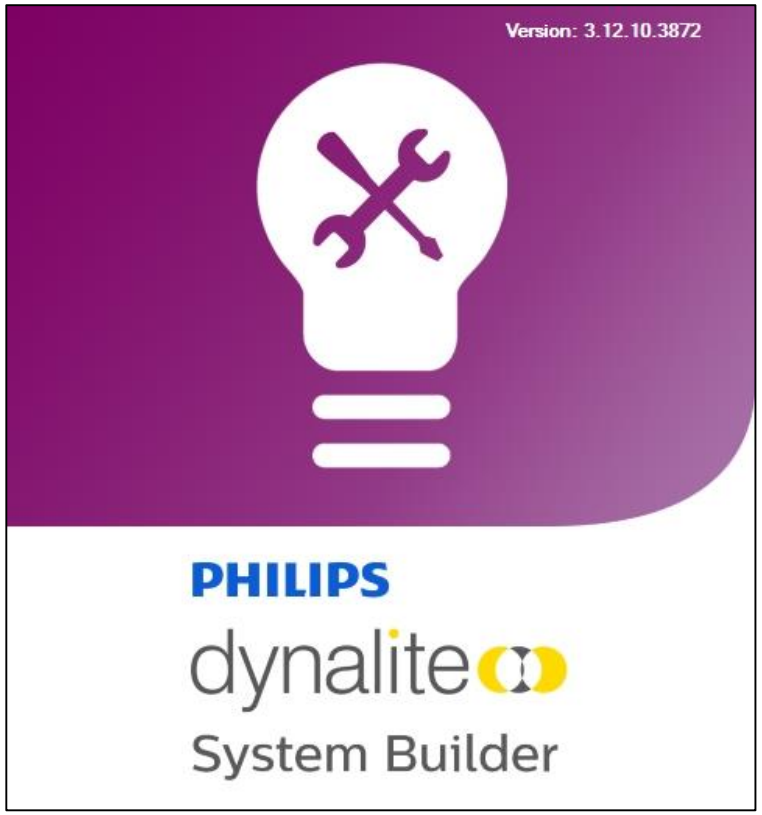
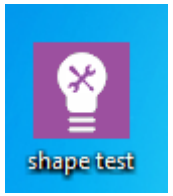
Topics

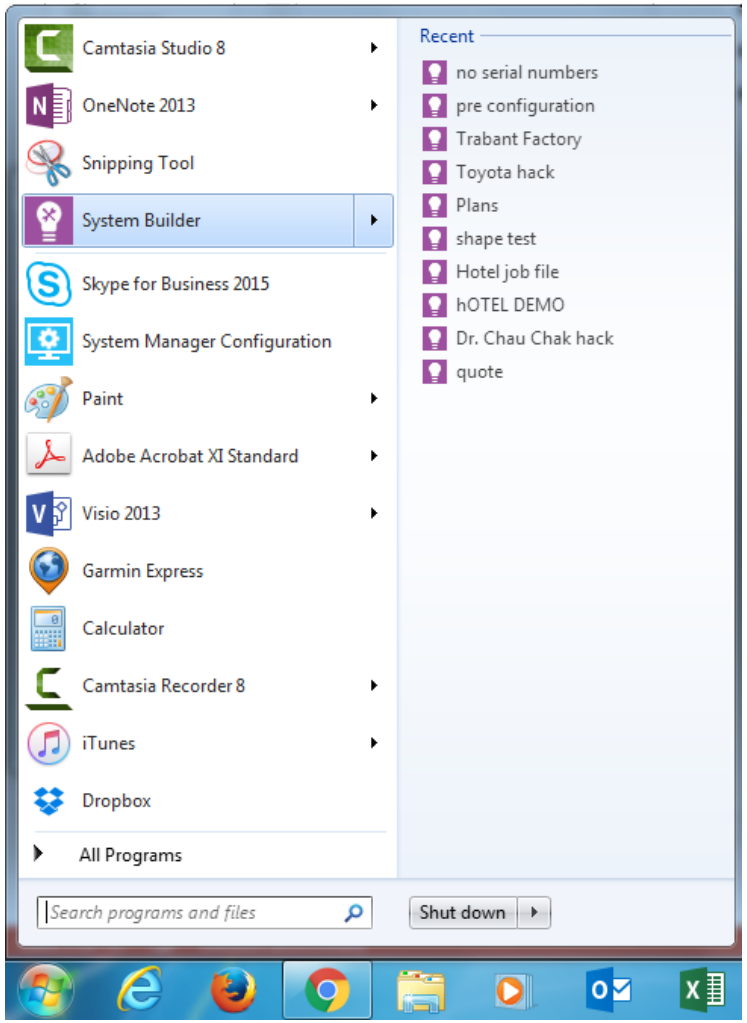
Renaming of Dynalite Software

Renaming EnvisionProject

- Renamed across the software
- New icon and splash screen
- File extensions maintained
- Backward compatible







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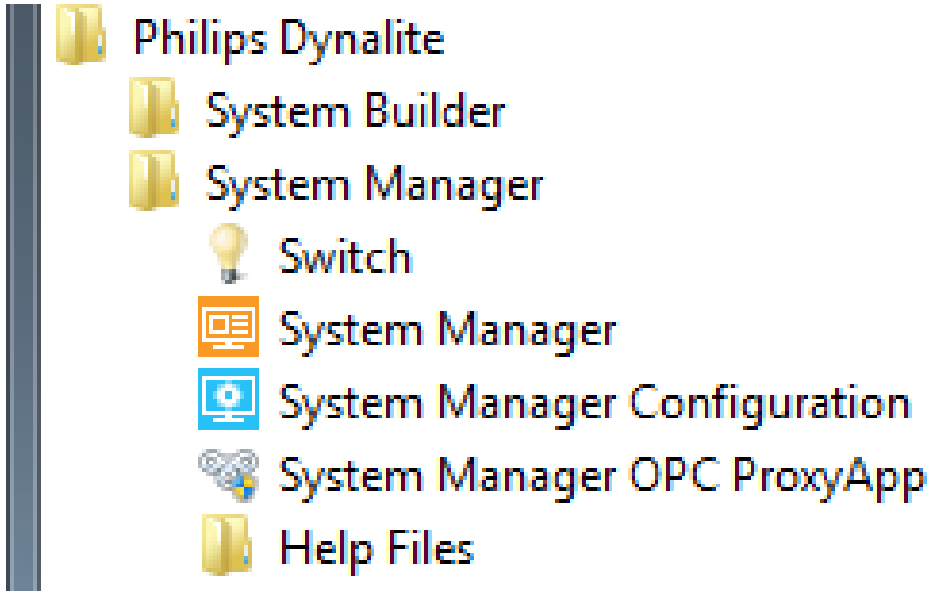
Renaming EnvisionManager

- Renamed in the software
- New icon
- File extensions maintained
- Backward compatible



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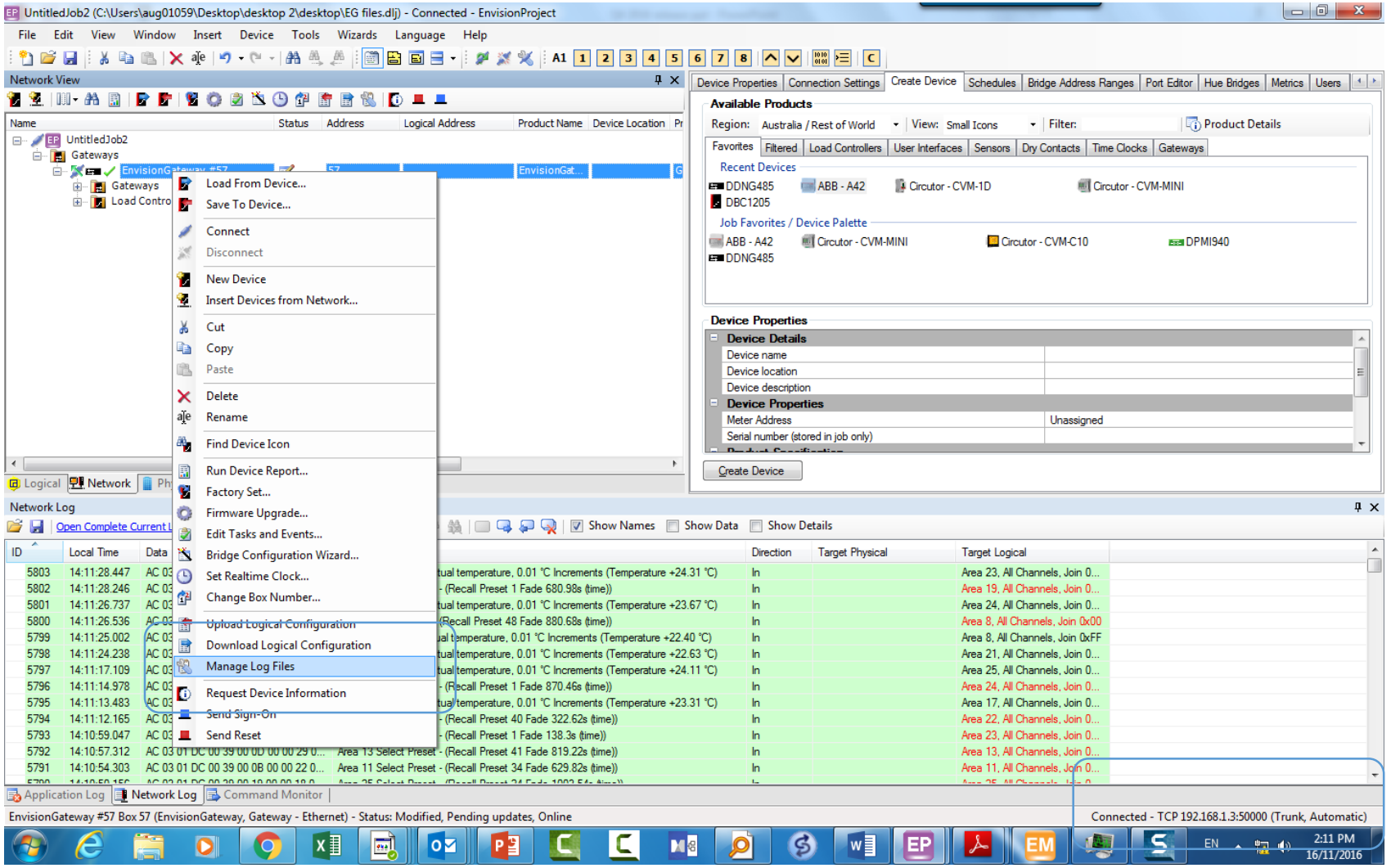
Manage Log Files

Manage Log files



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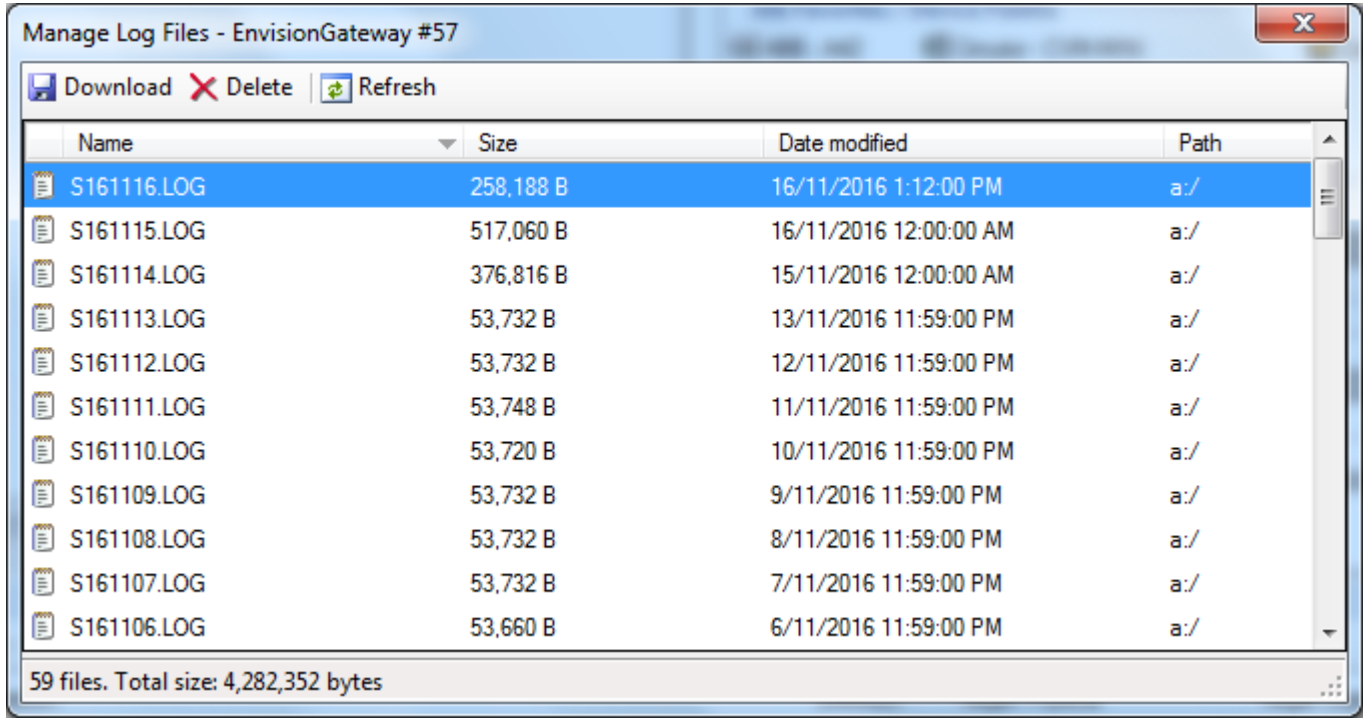

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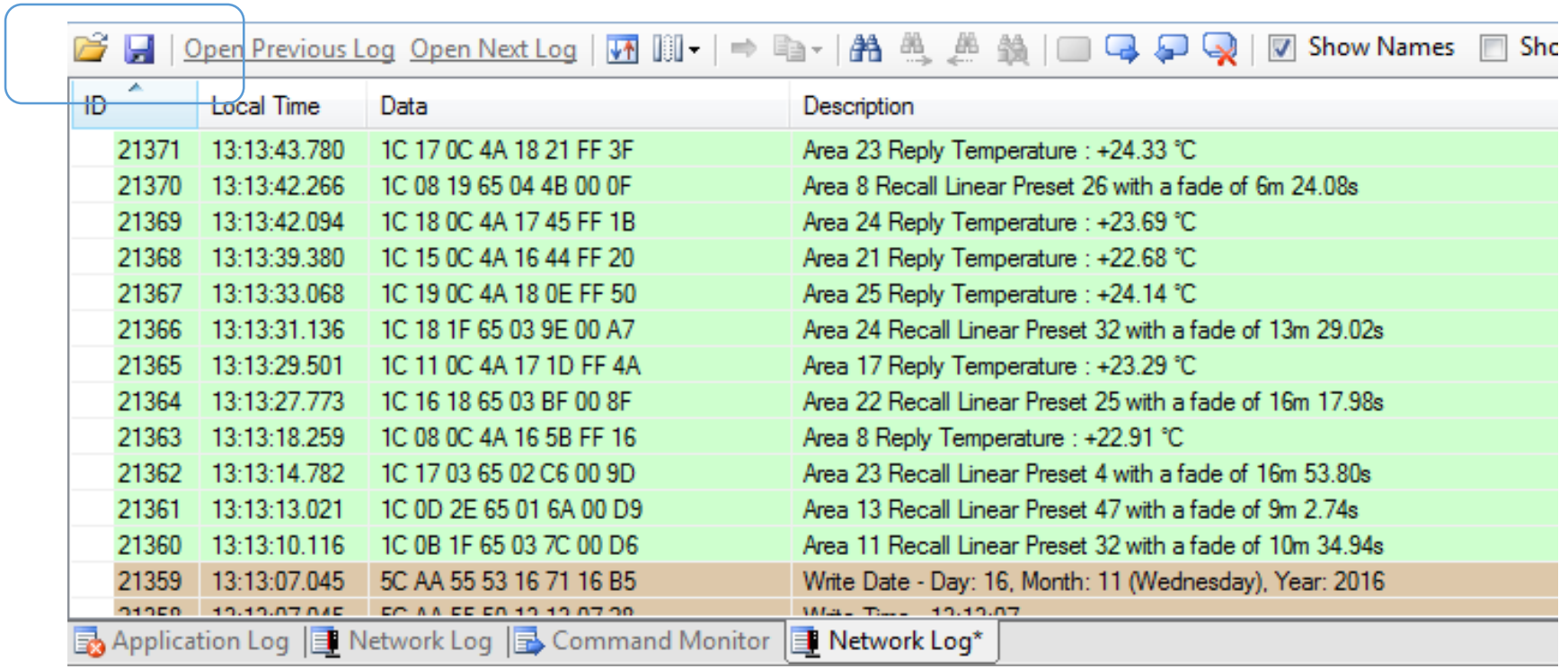

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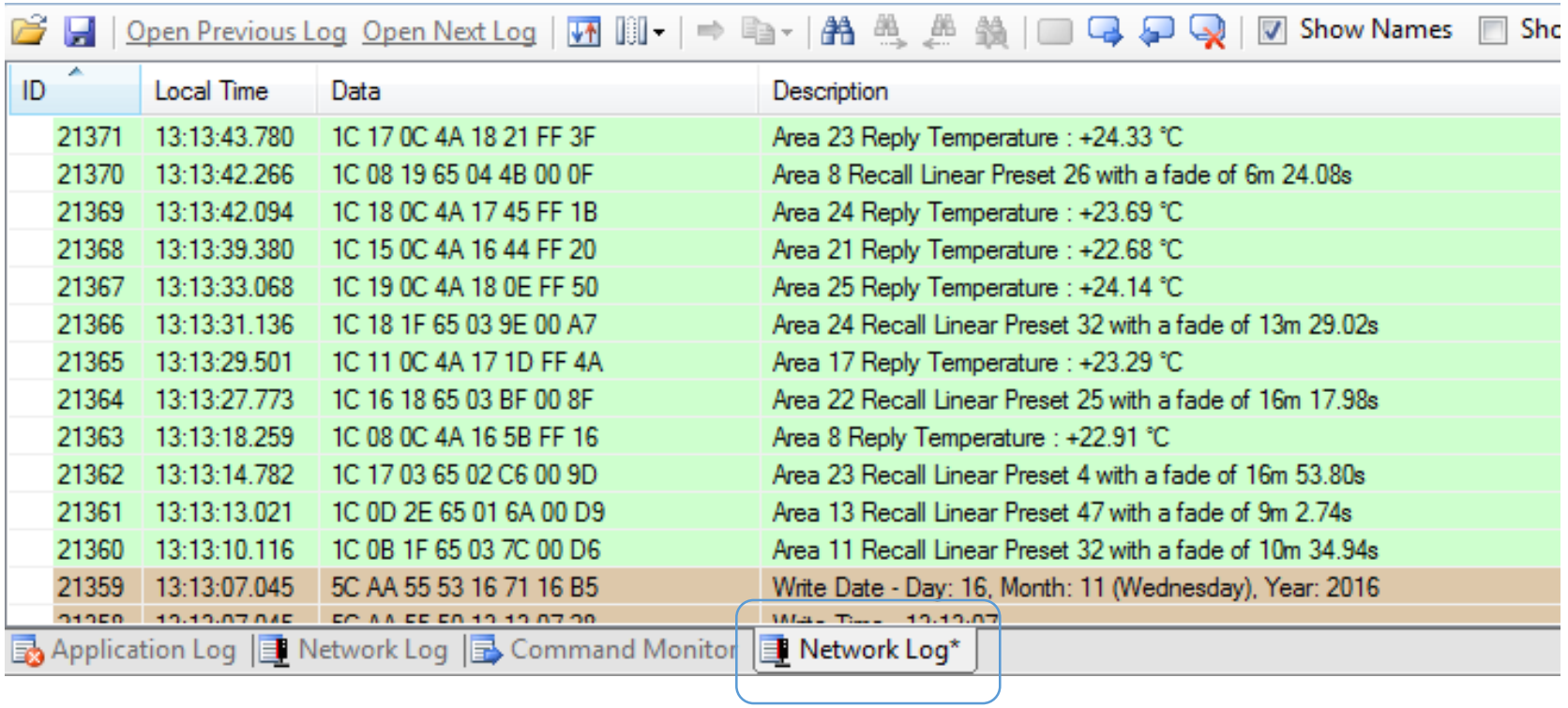

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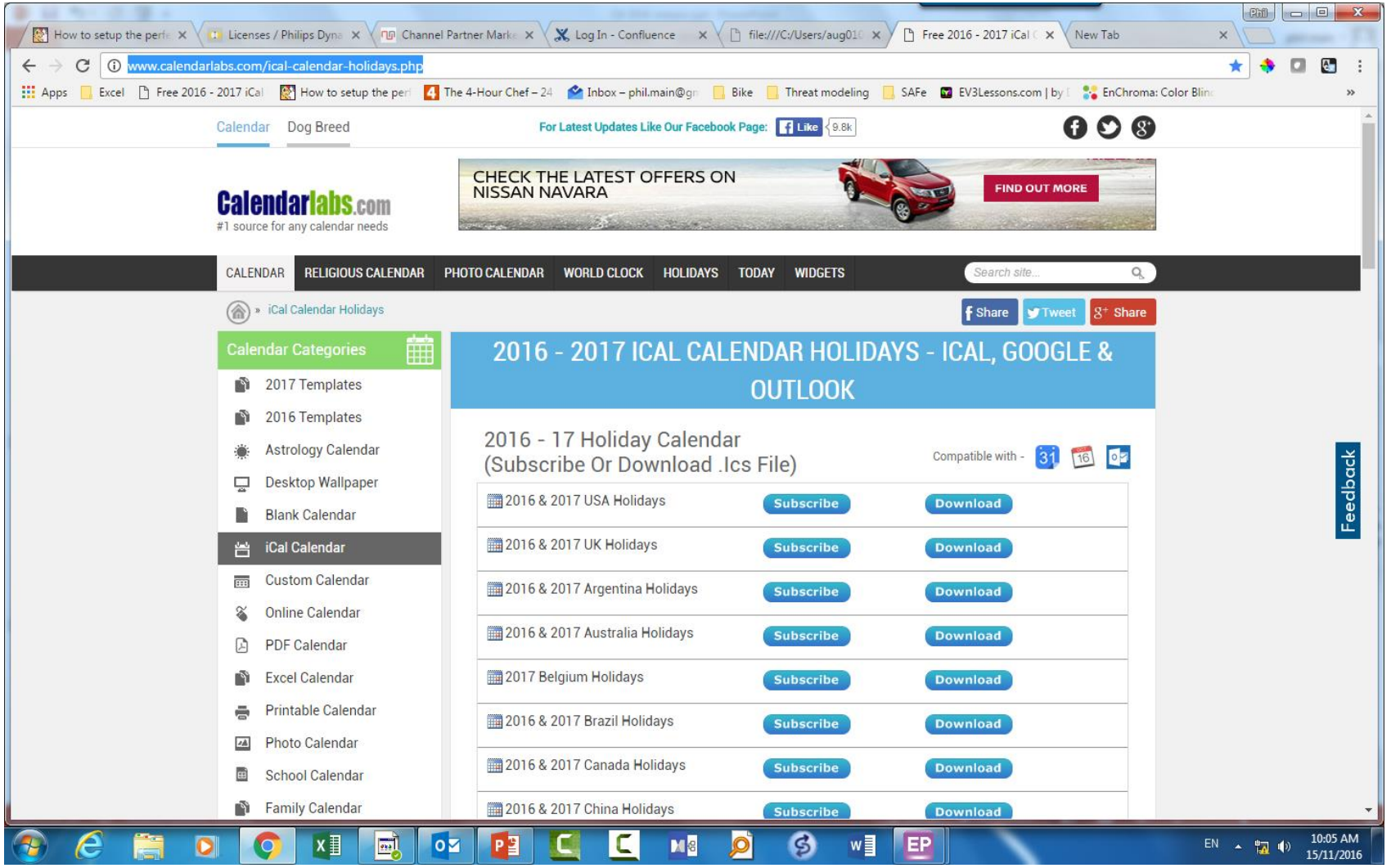
Importing Public Holidays

Public Holidays

http://www.calendarlabs.com/ical-calendar-holidays.php



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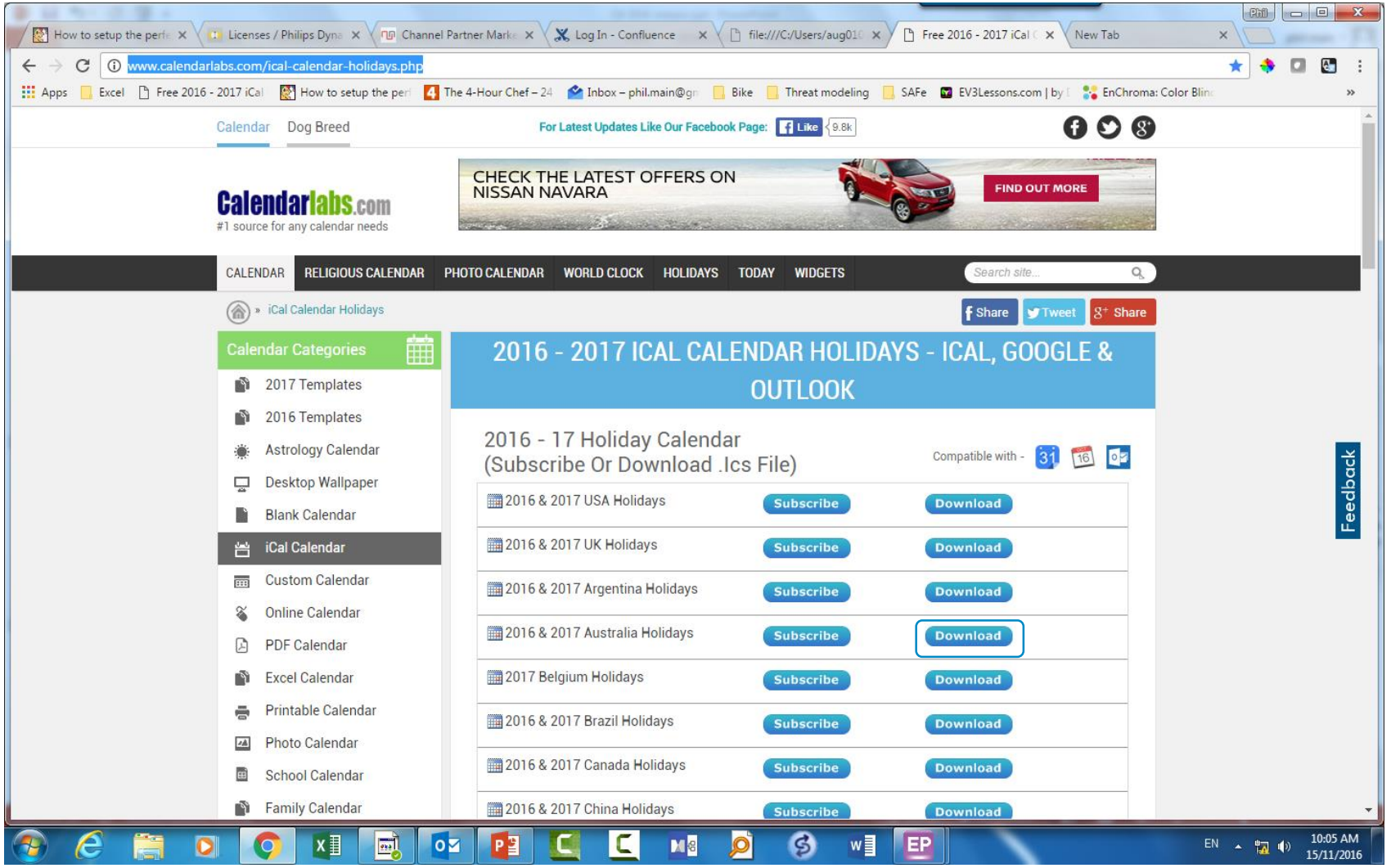
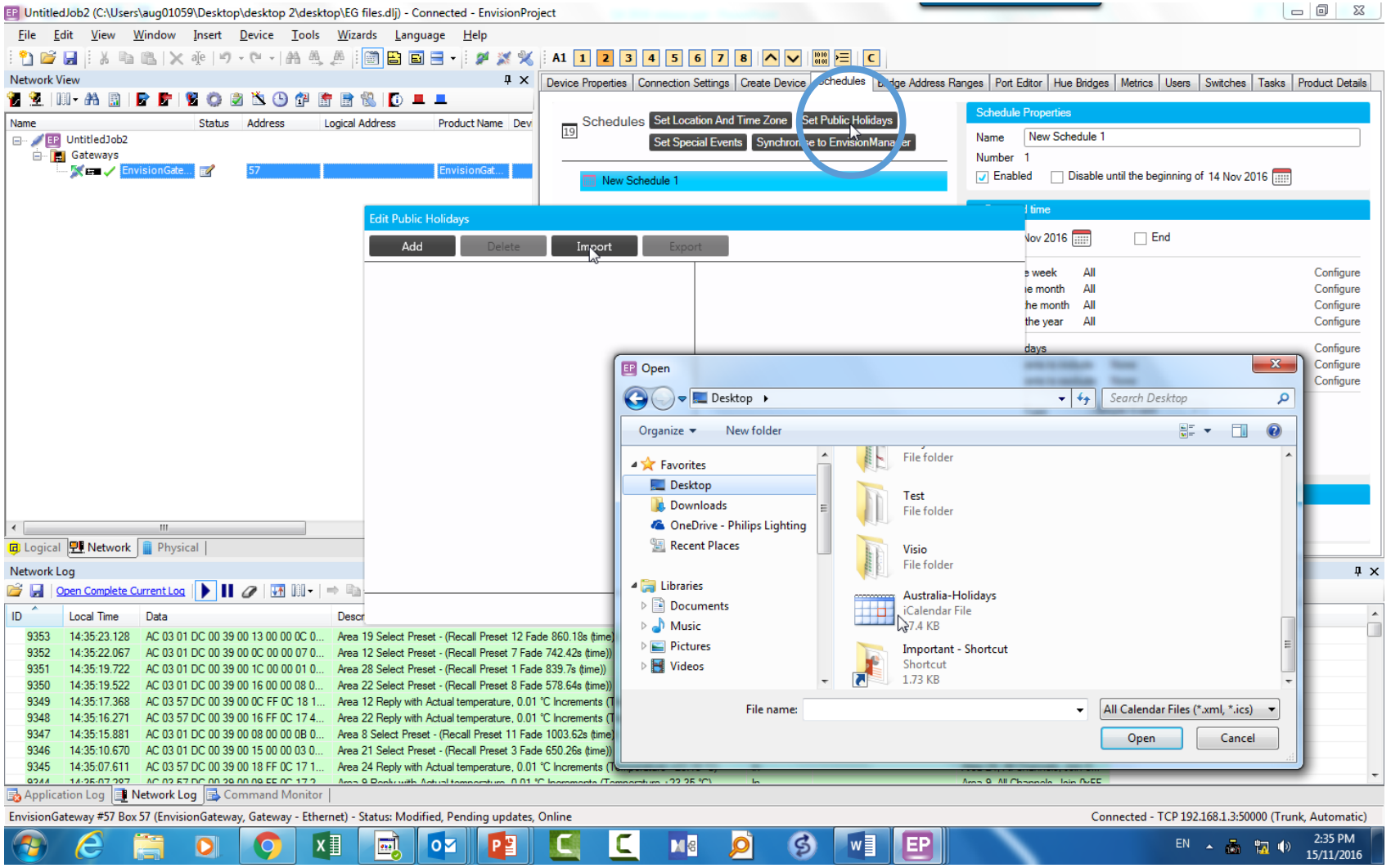


Public Holidays in Envision Gateway



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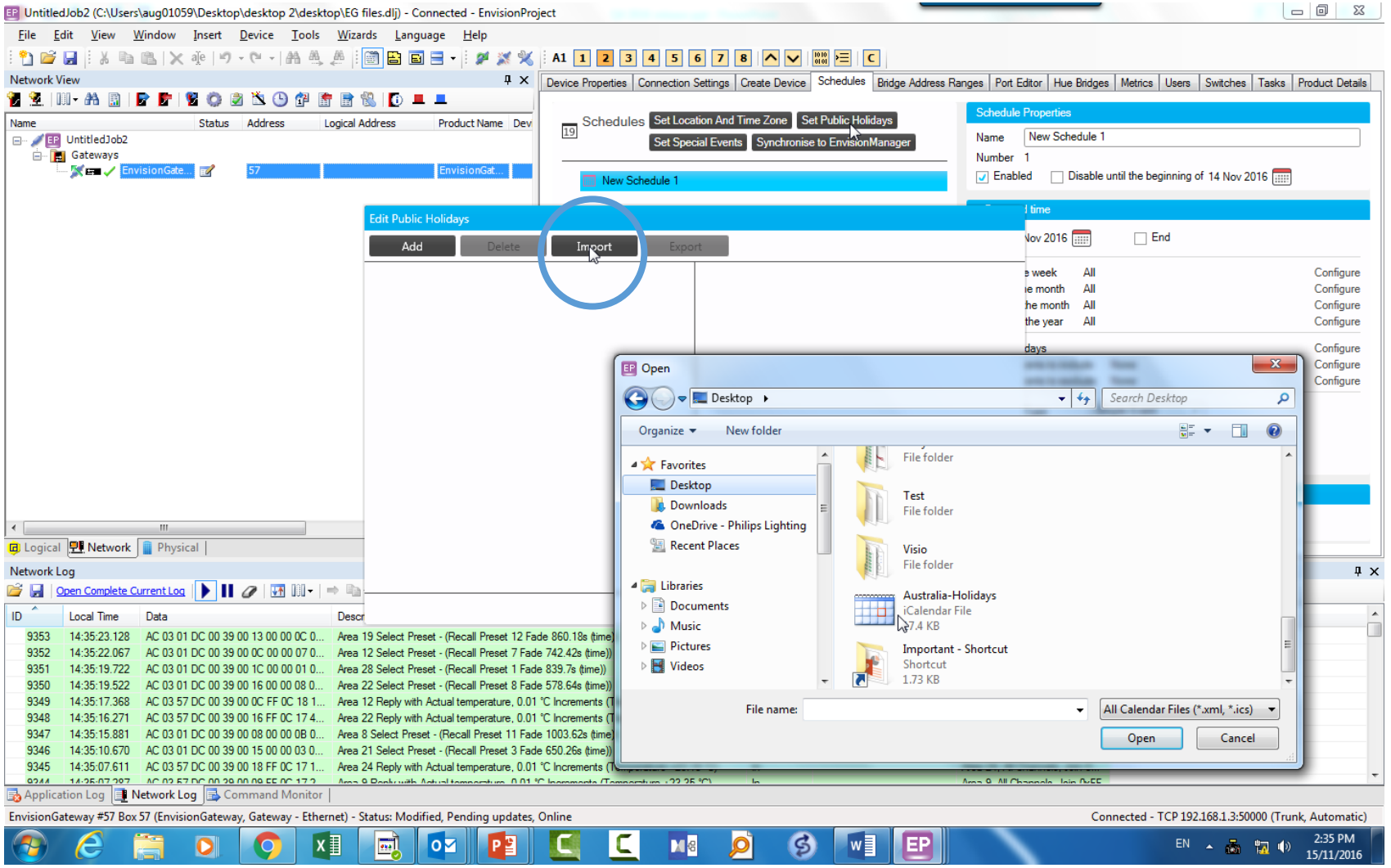
Public Holidays in Envision Gateway



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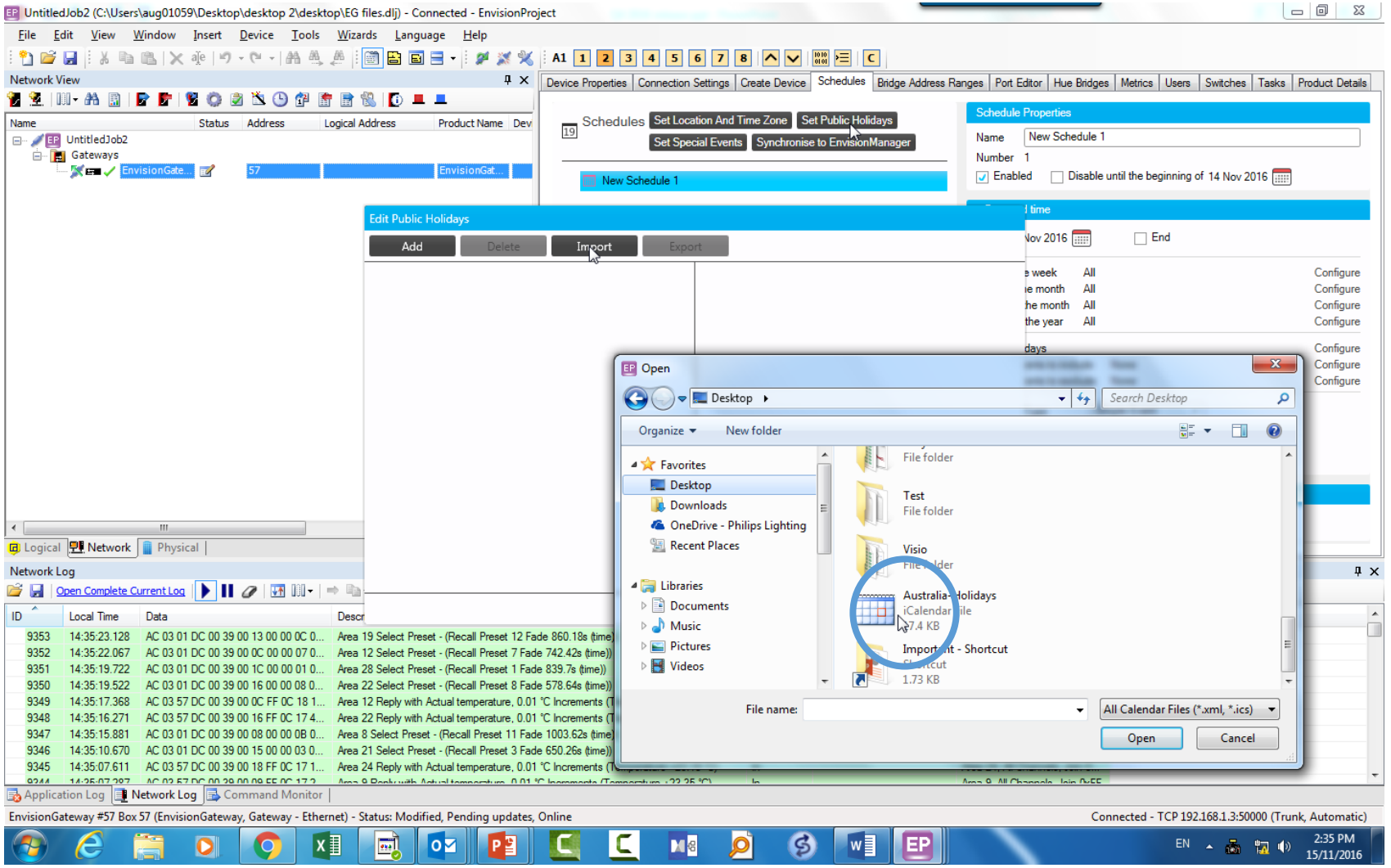
Public Holidays in Envision Gateway



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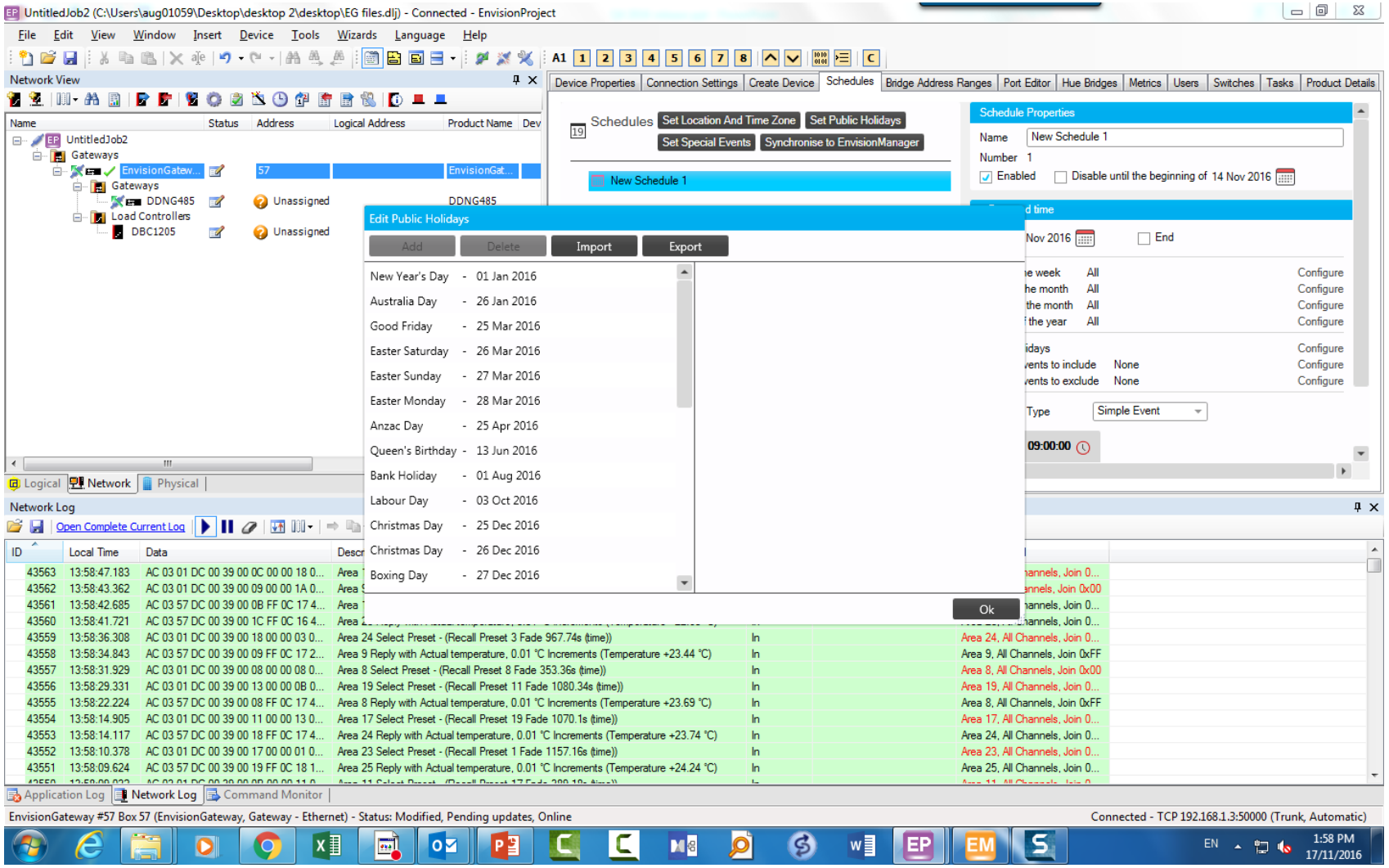
Public Holidays in Envision Gateway



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Dry contact inputs on plans

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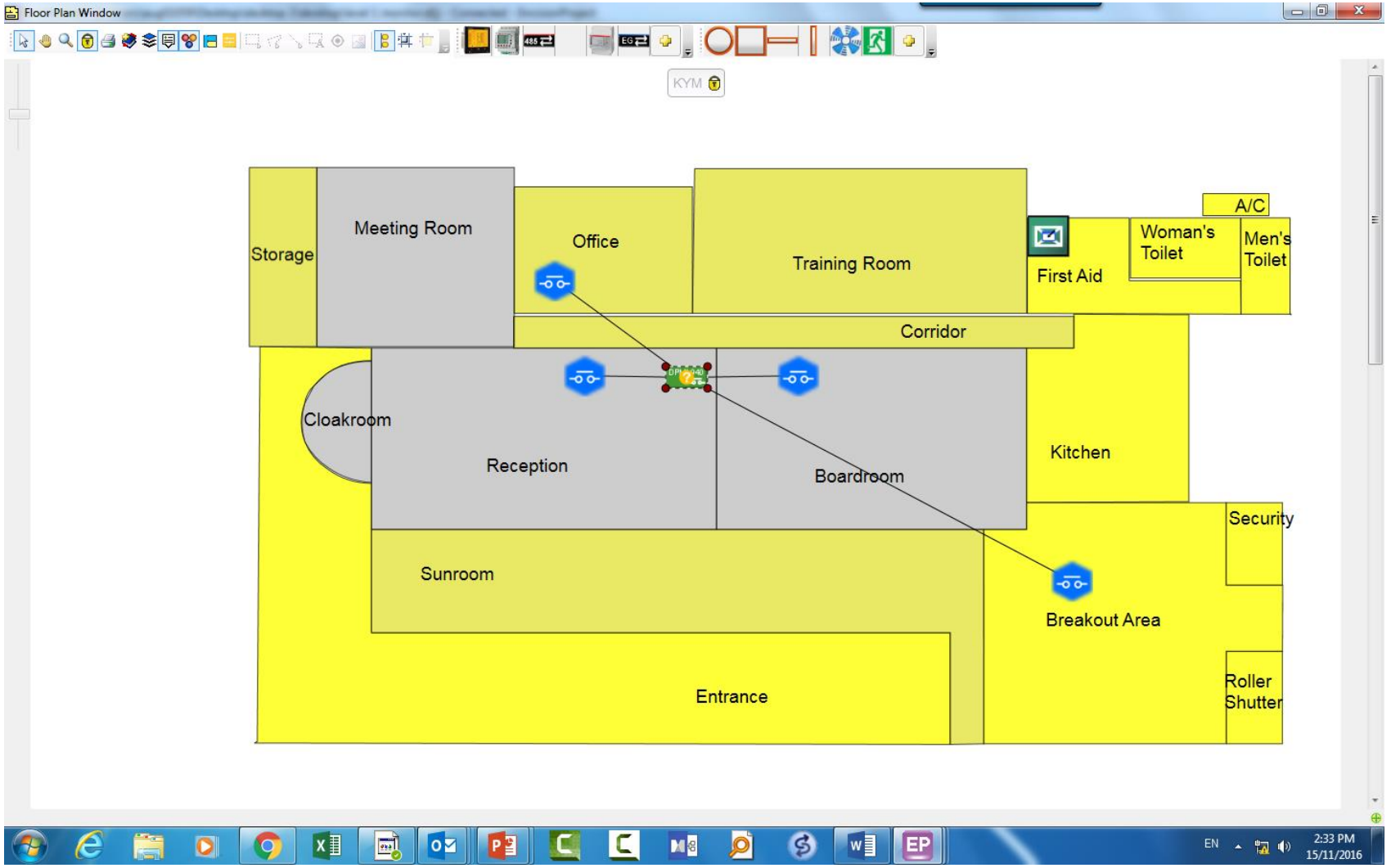

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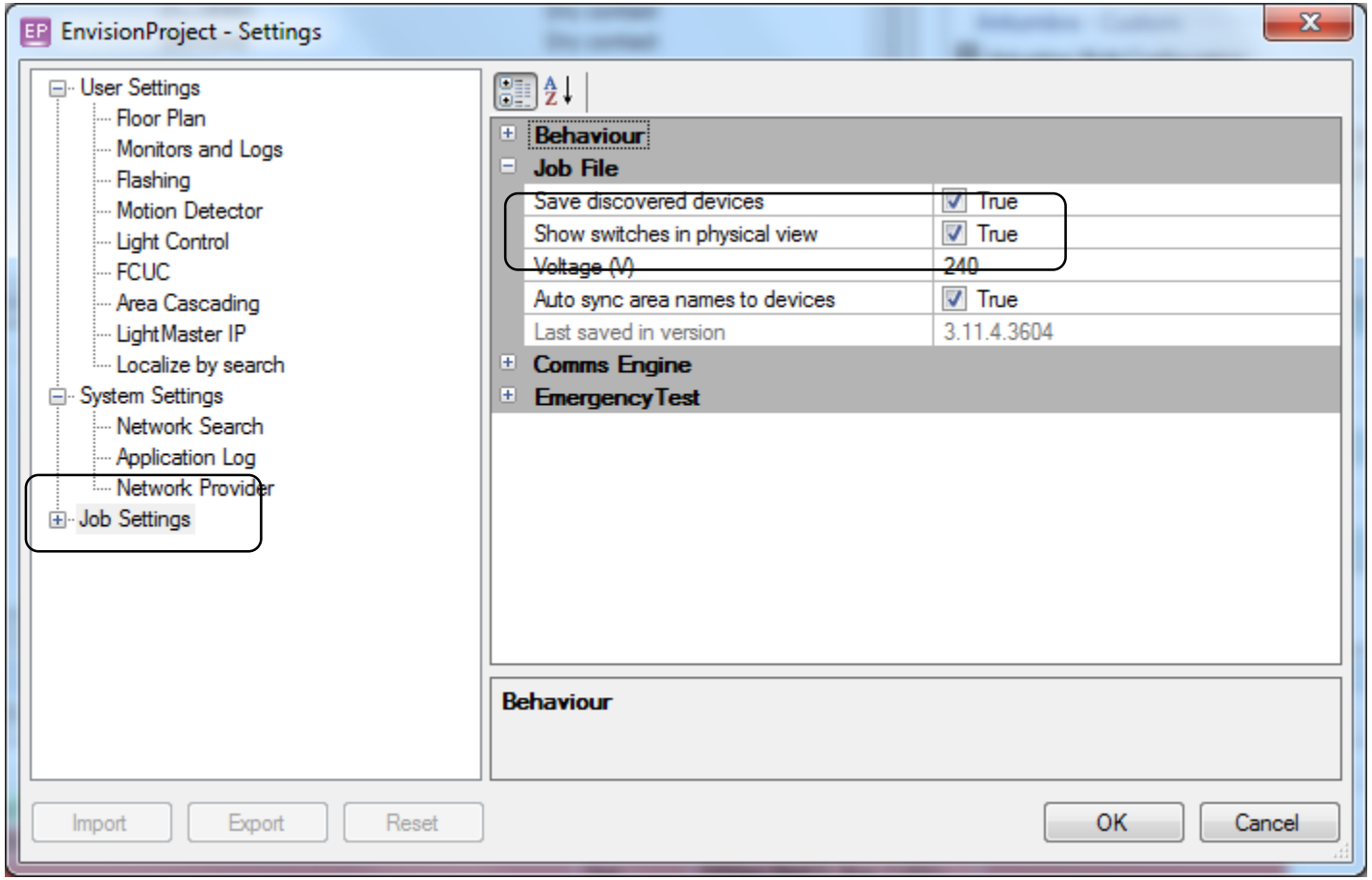
Dry contact inputs on plans

- Tool > Settings



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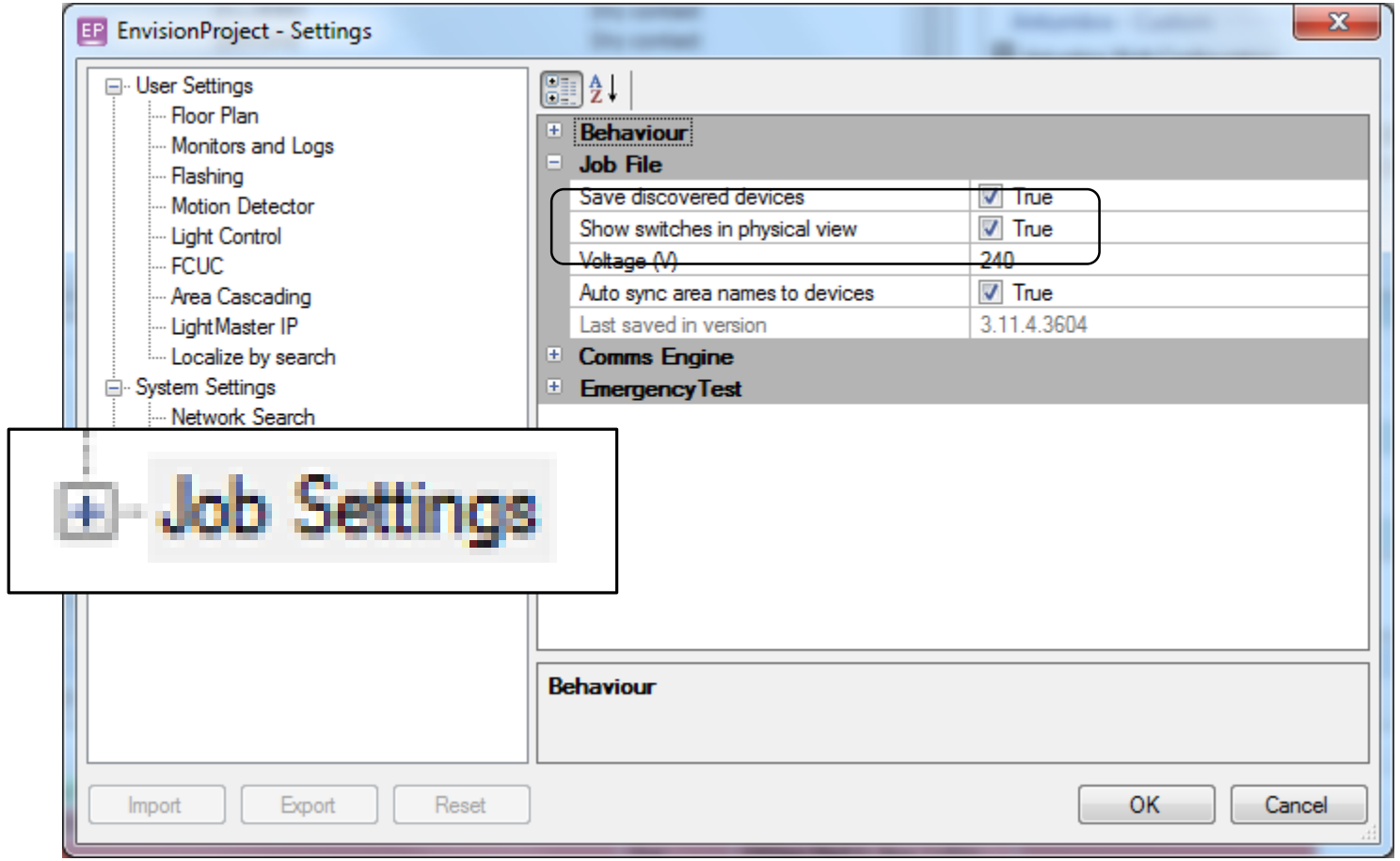

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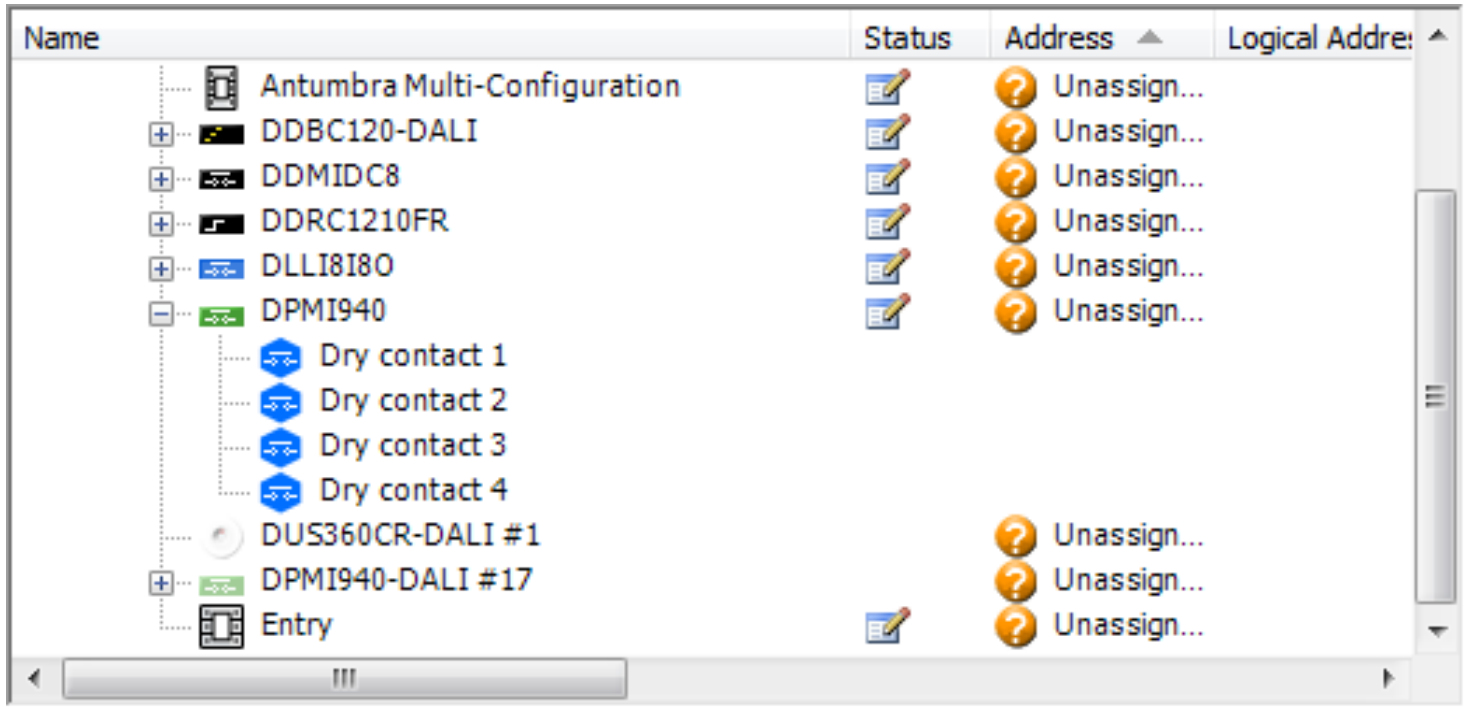
Dry contact inputs on plans

- Physical View



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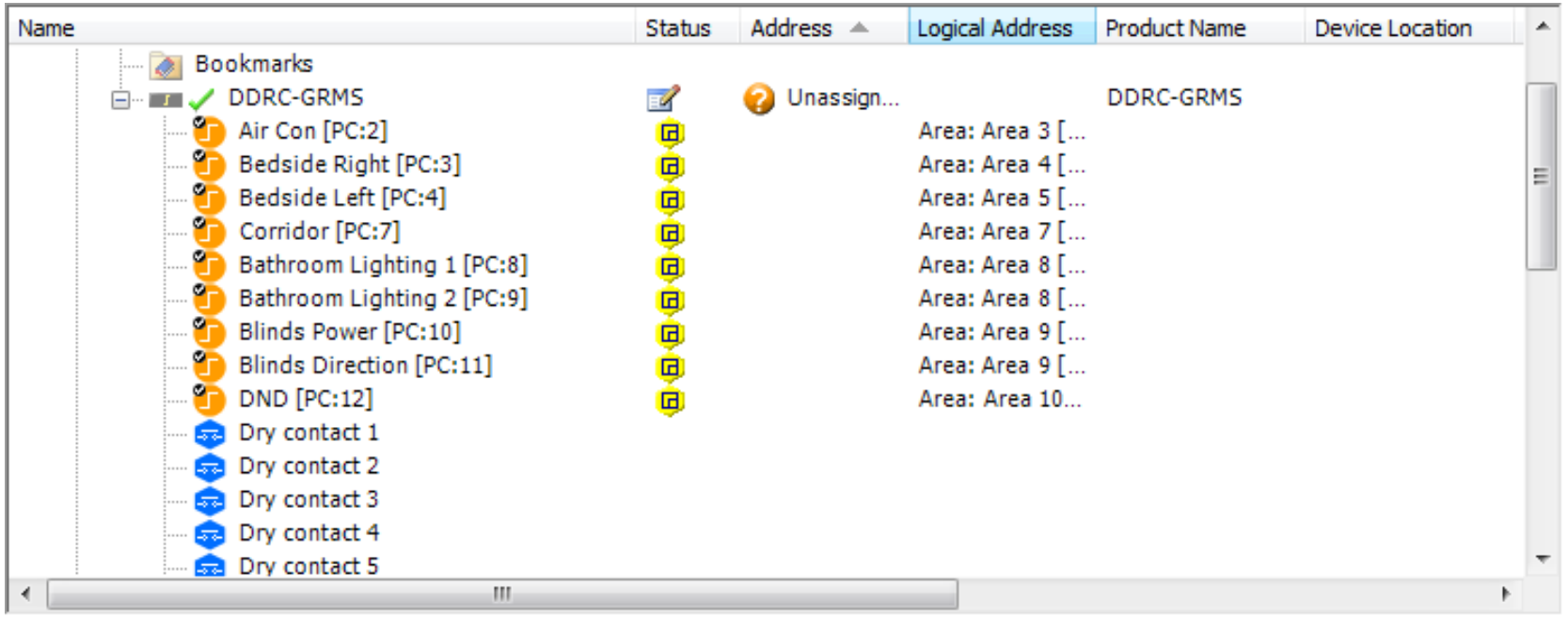

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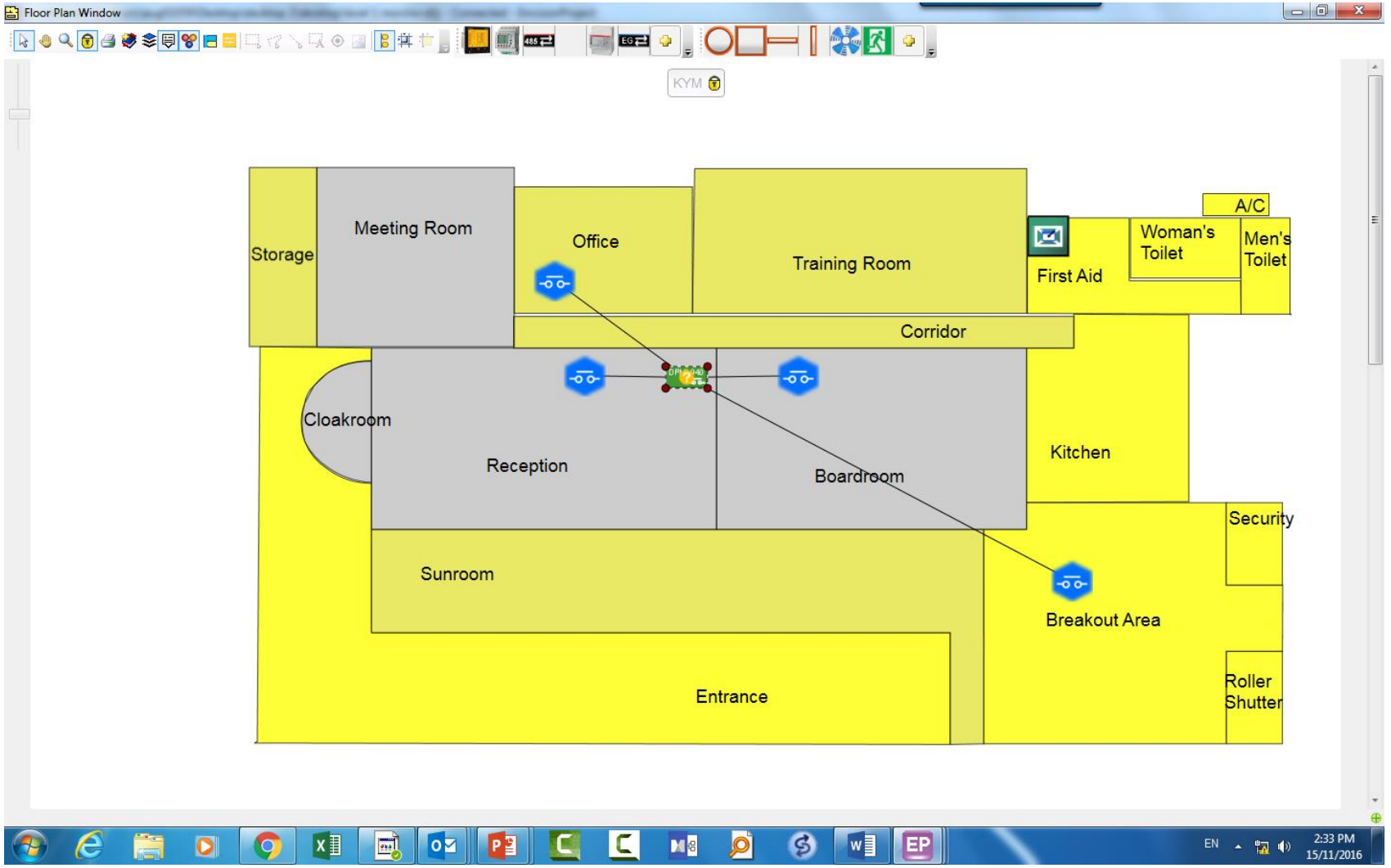

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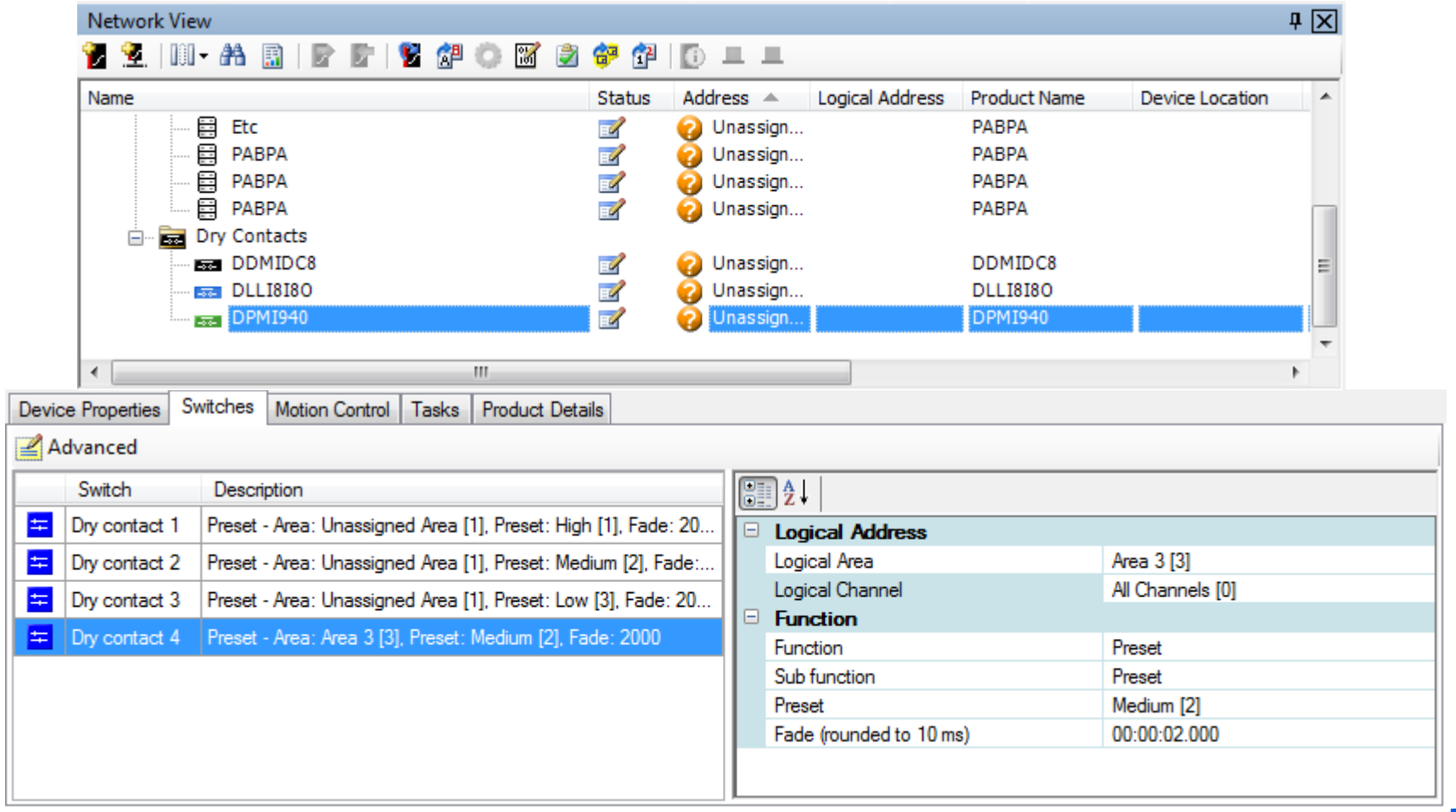

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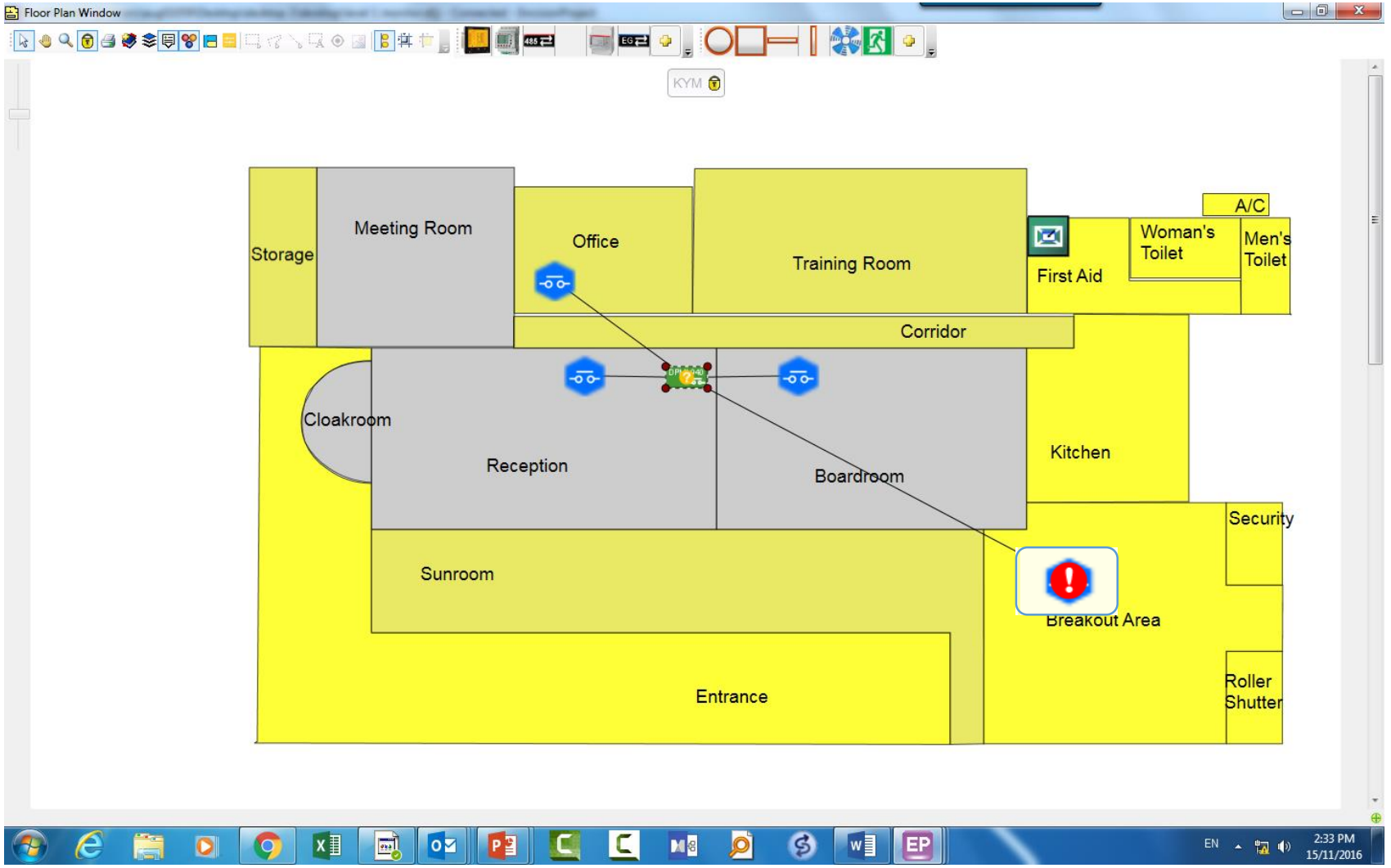

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Hiding Areas and Presets in Gateway XML file

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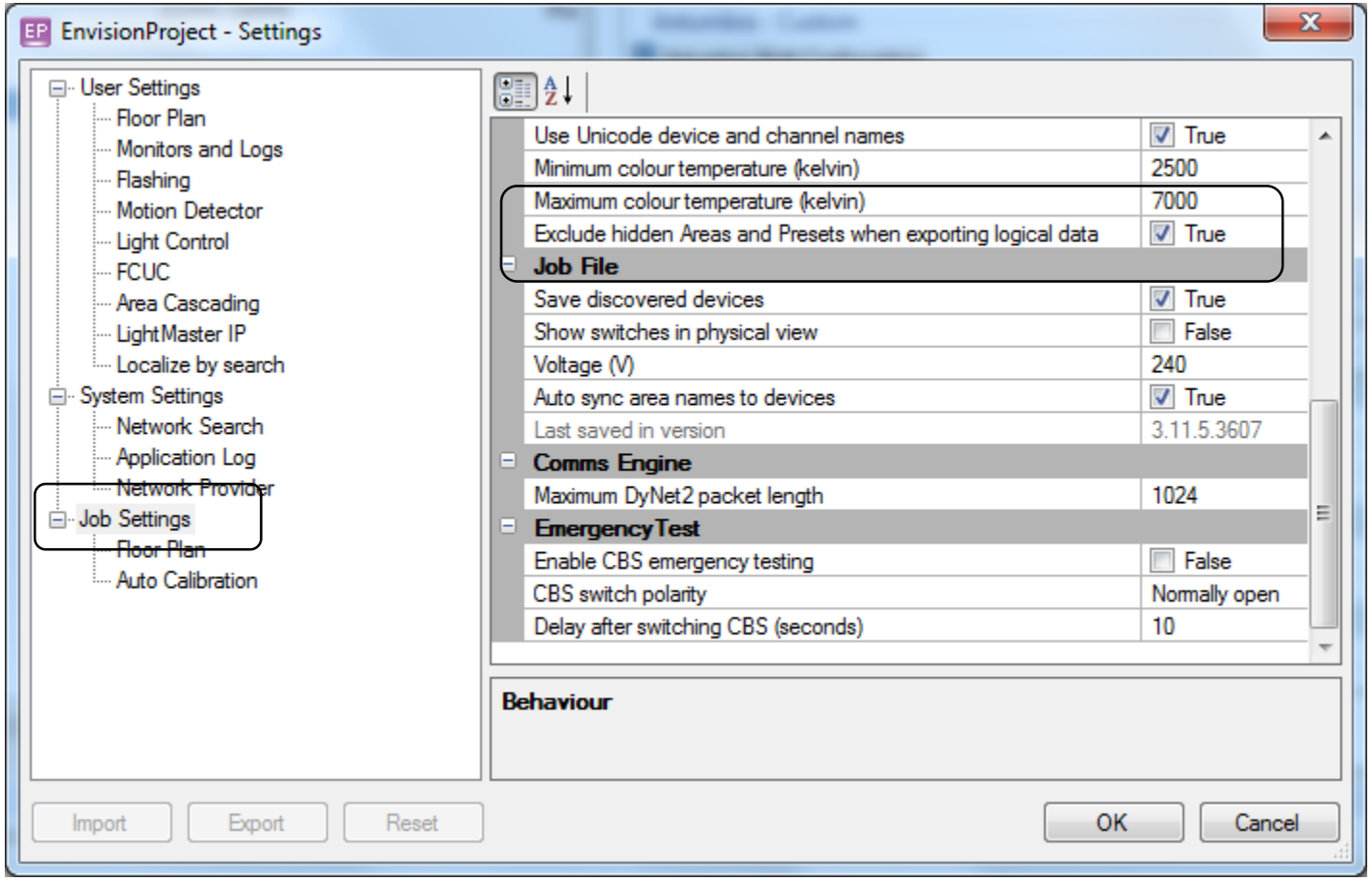

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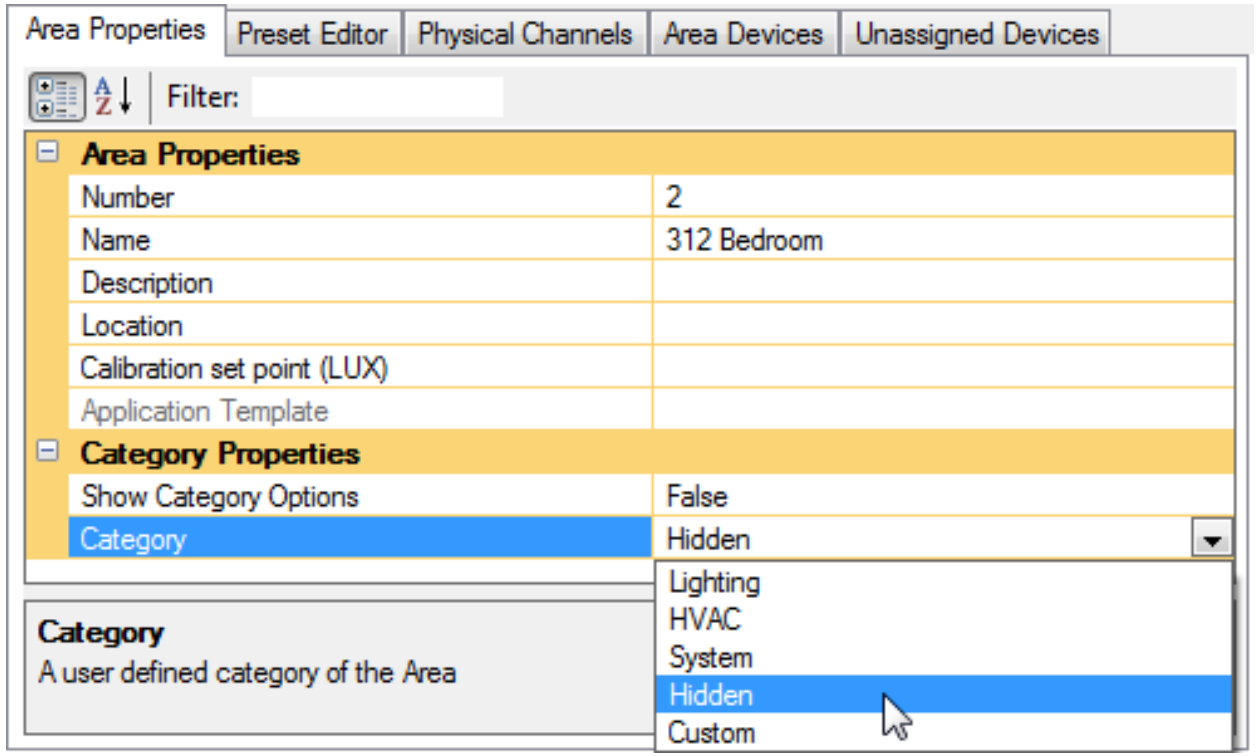

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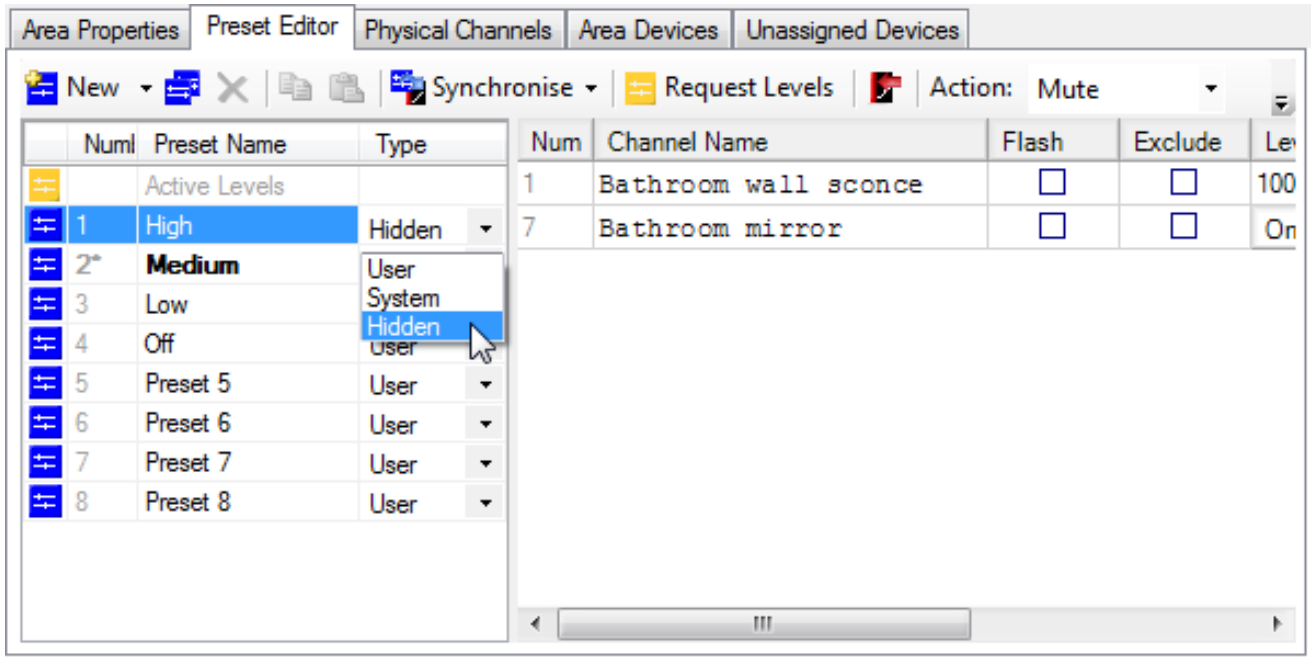

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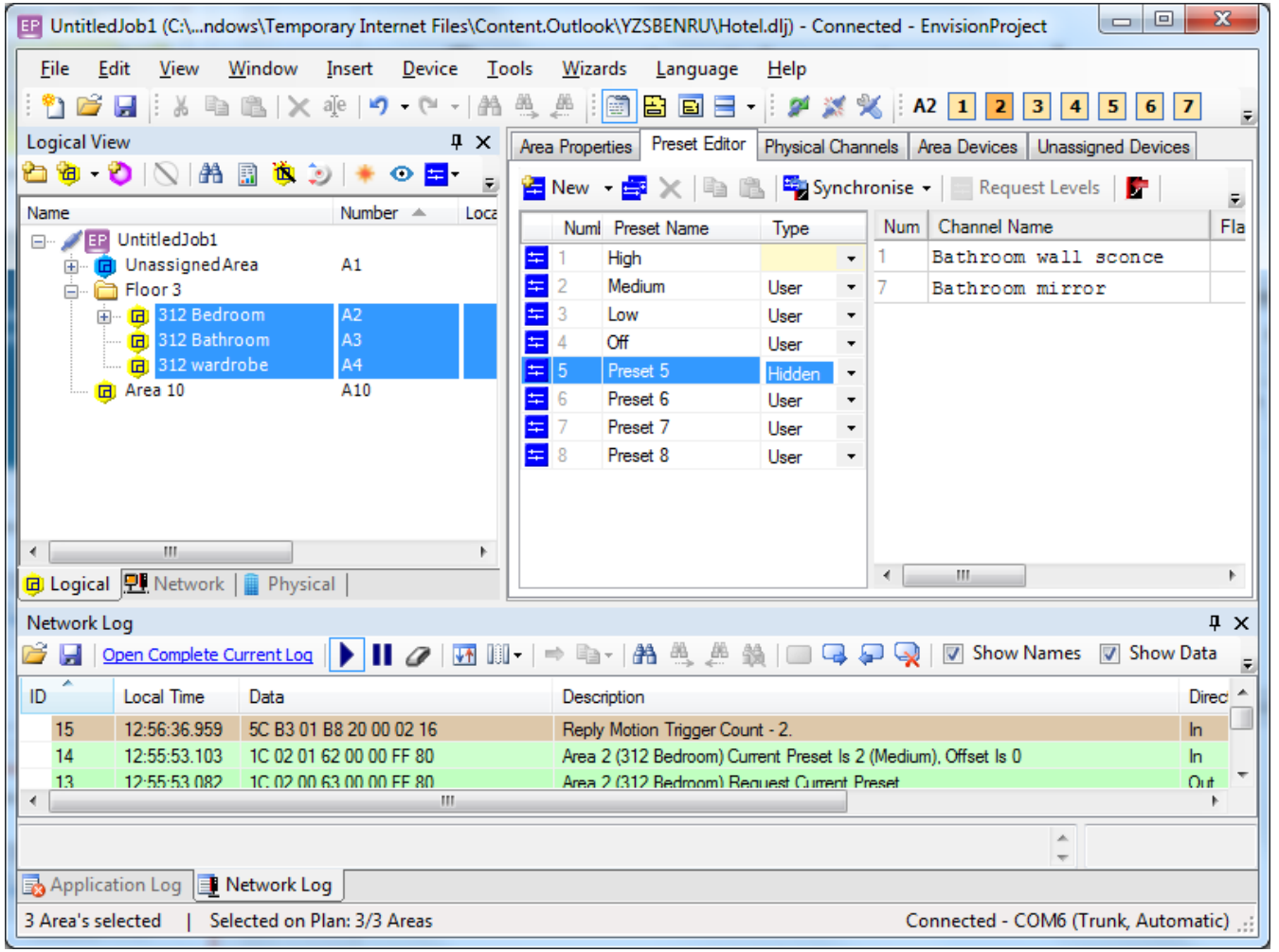

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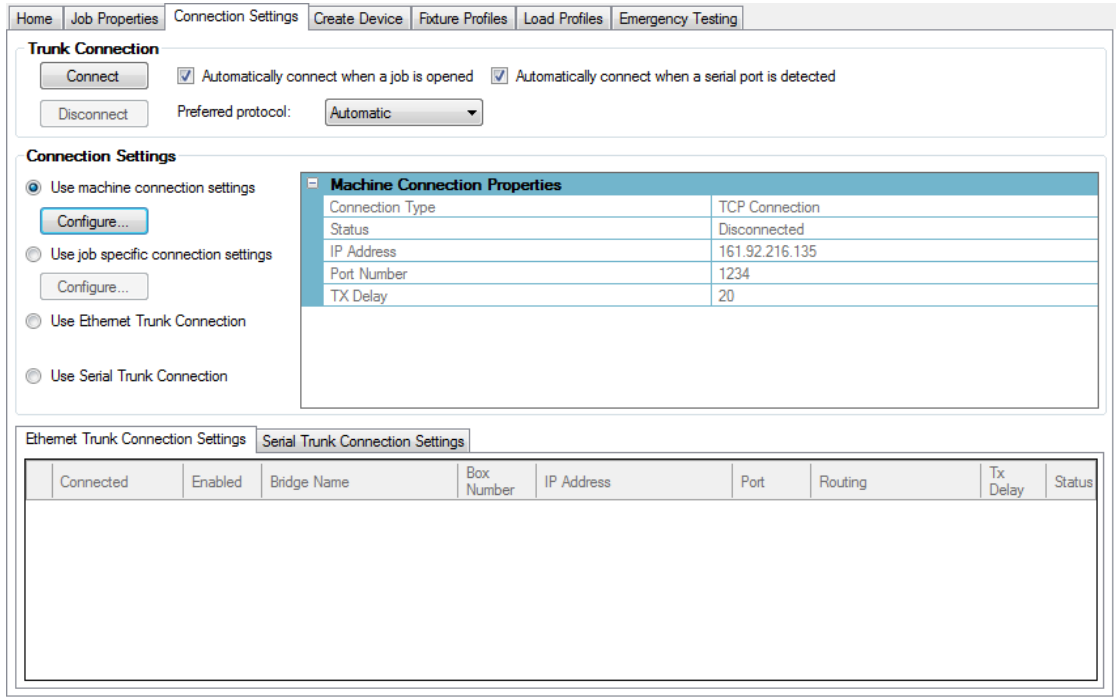
Hiding Areas and Presets in Gateway XML file

1. Connect to the EG via the LAN
2. Right click the EG in Network View
3. Select Upload Logical Configuration



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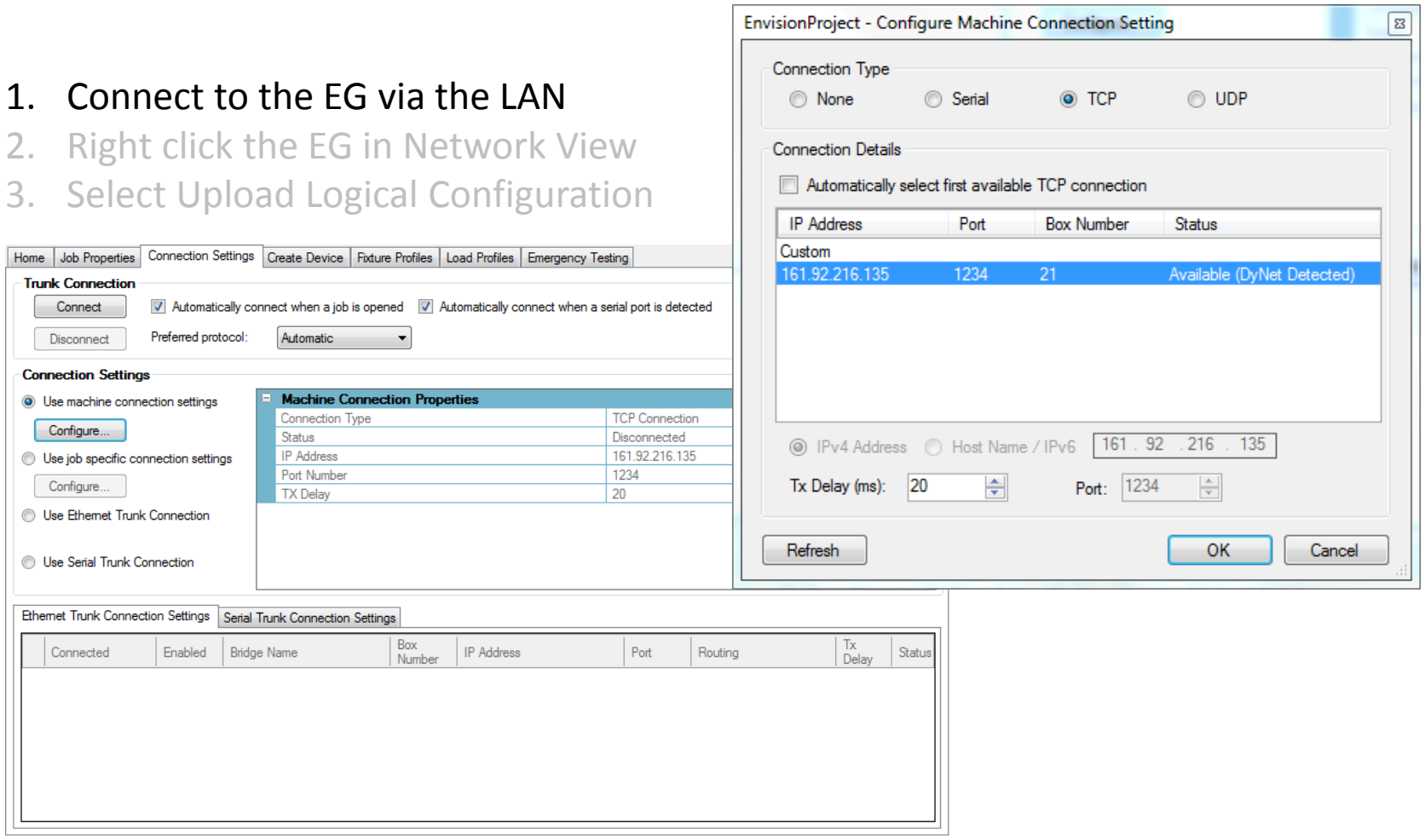

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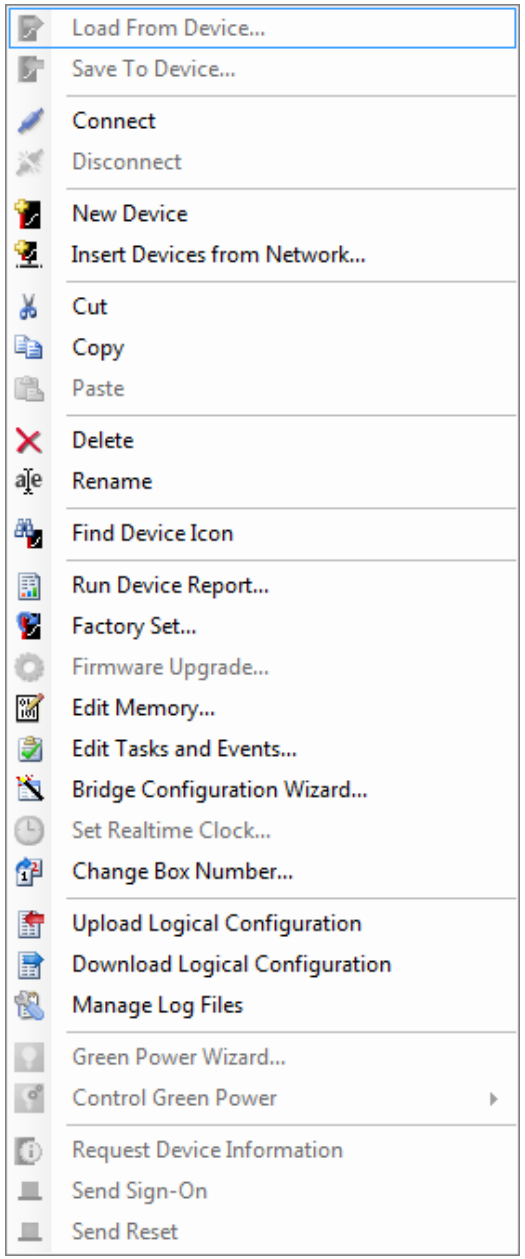

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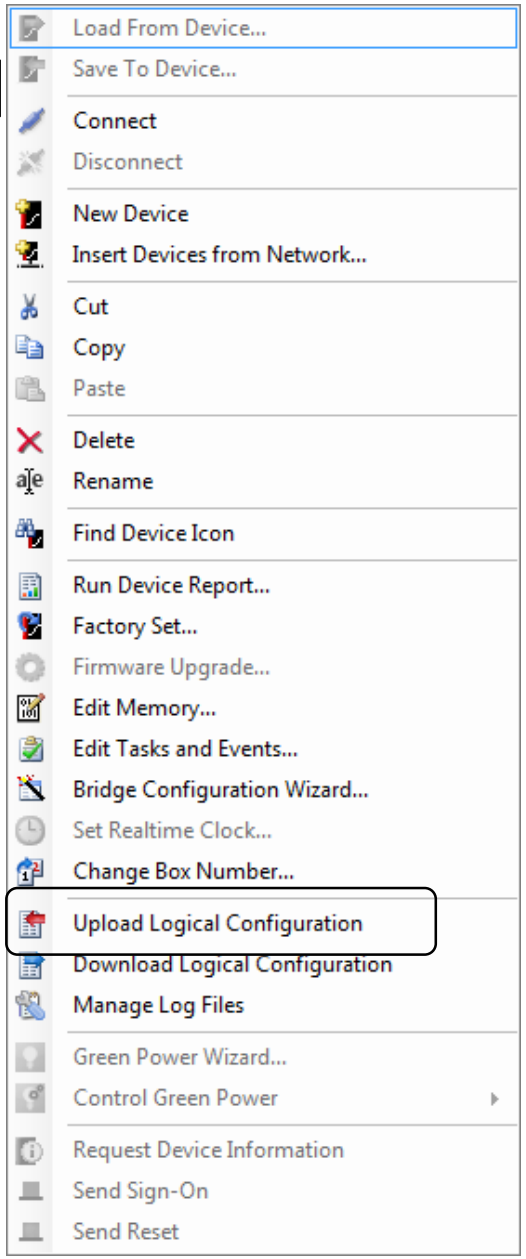

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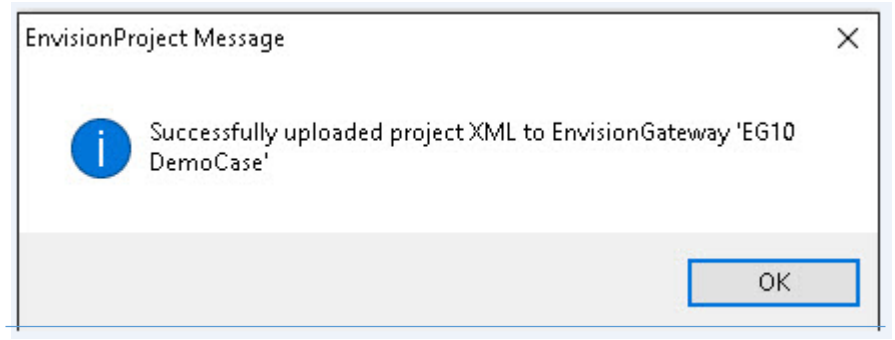
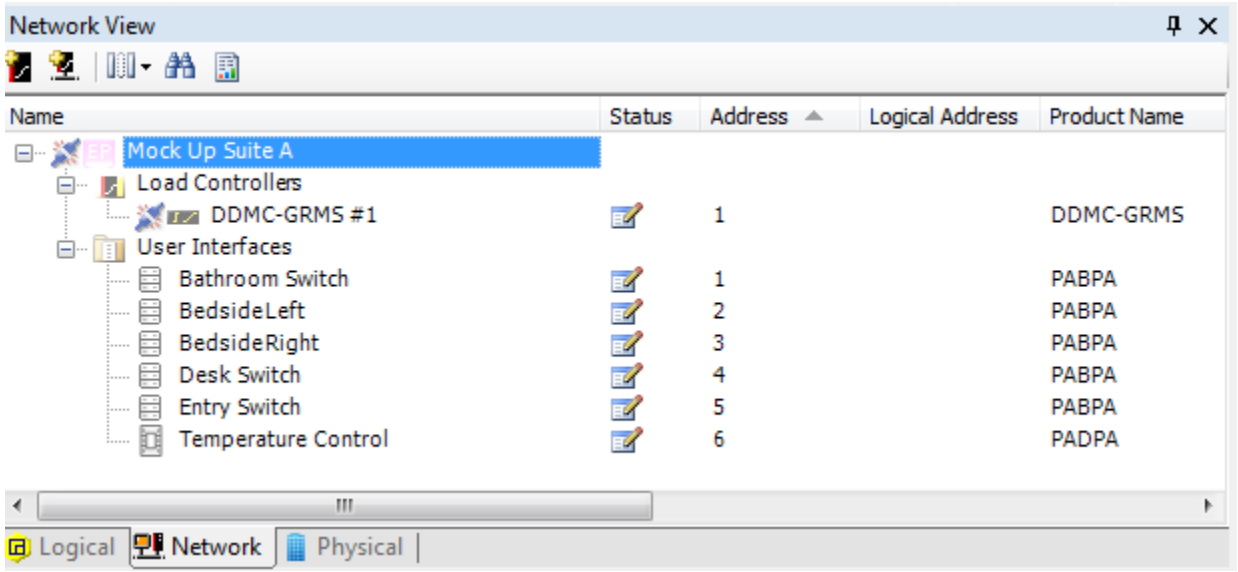


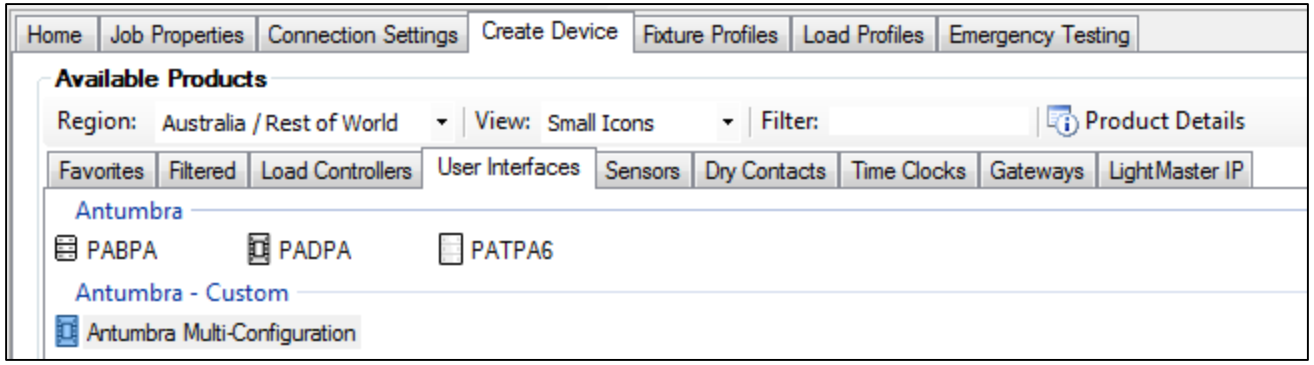
Multi Configuration Antumbra

Multi Configuration Antumbra

Build your own Multi Configuration Antumbra

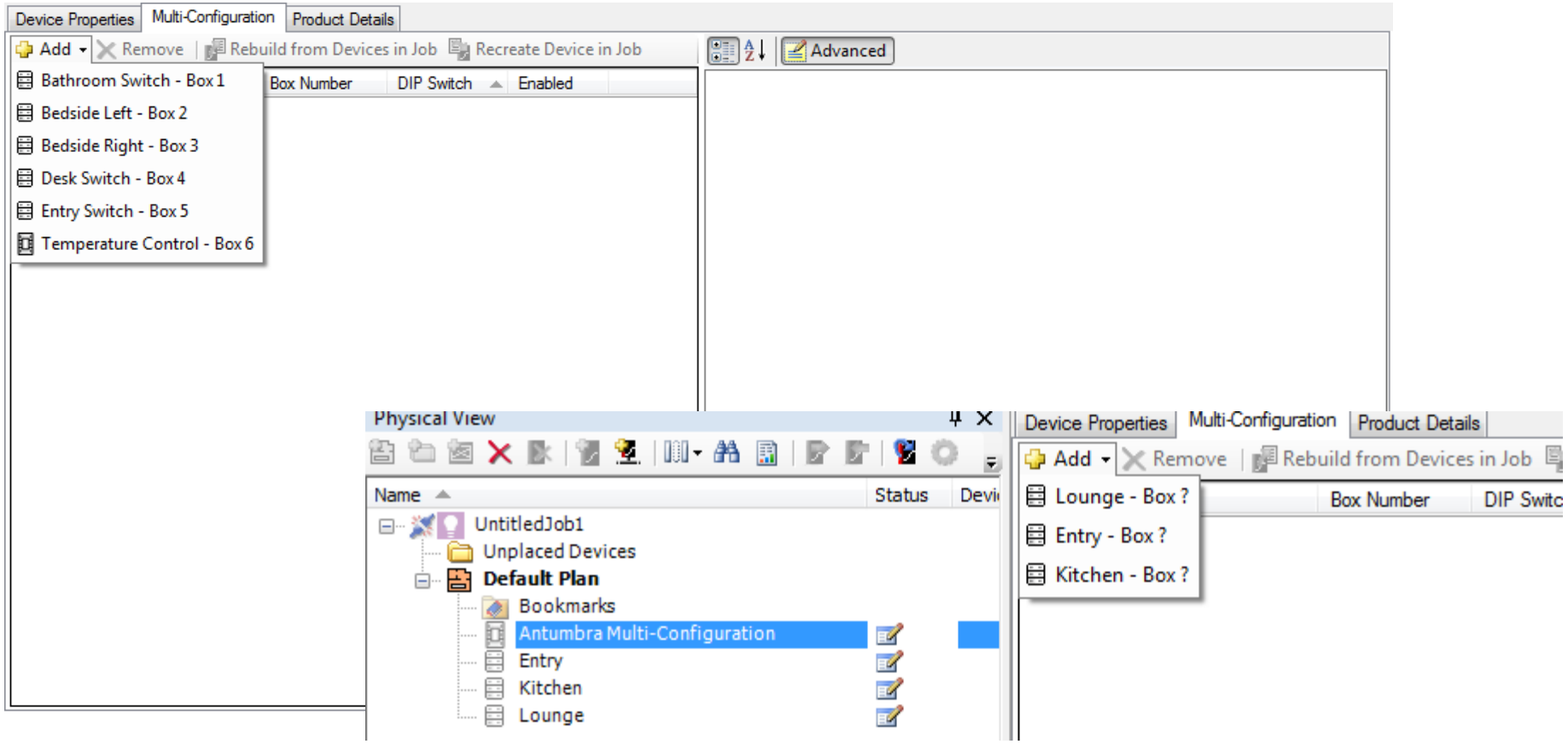


Antumbra Multi Config



Each DACM can store a maximum of 21 button/touch or 7 display configurations. If calculating for a combination of both types, deduct 3 button/touch slots from the maximum for each display configuration.

Antumbra Multi Config



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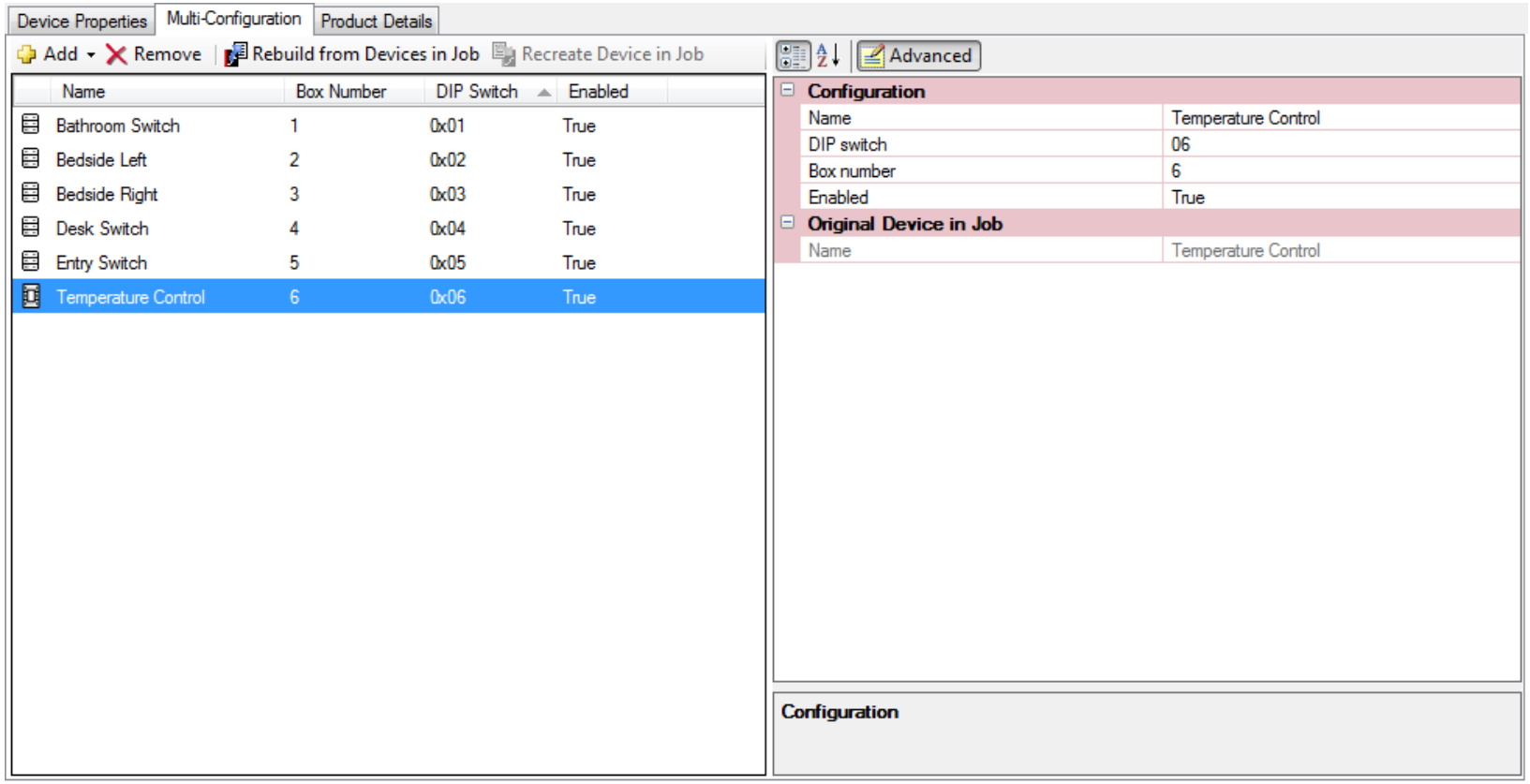
Antumbra Multi Config



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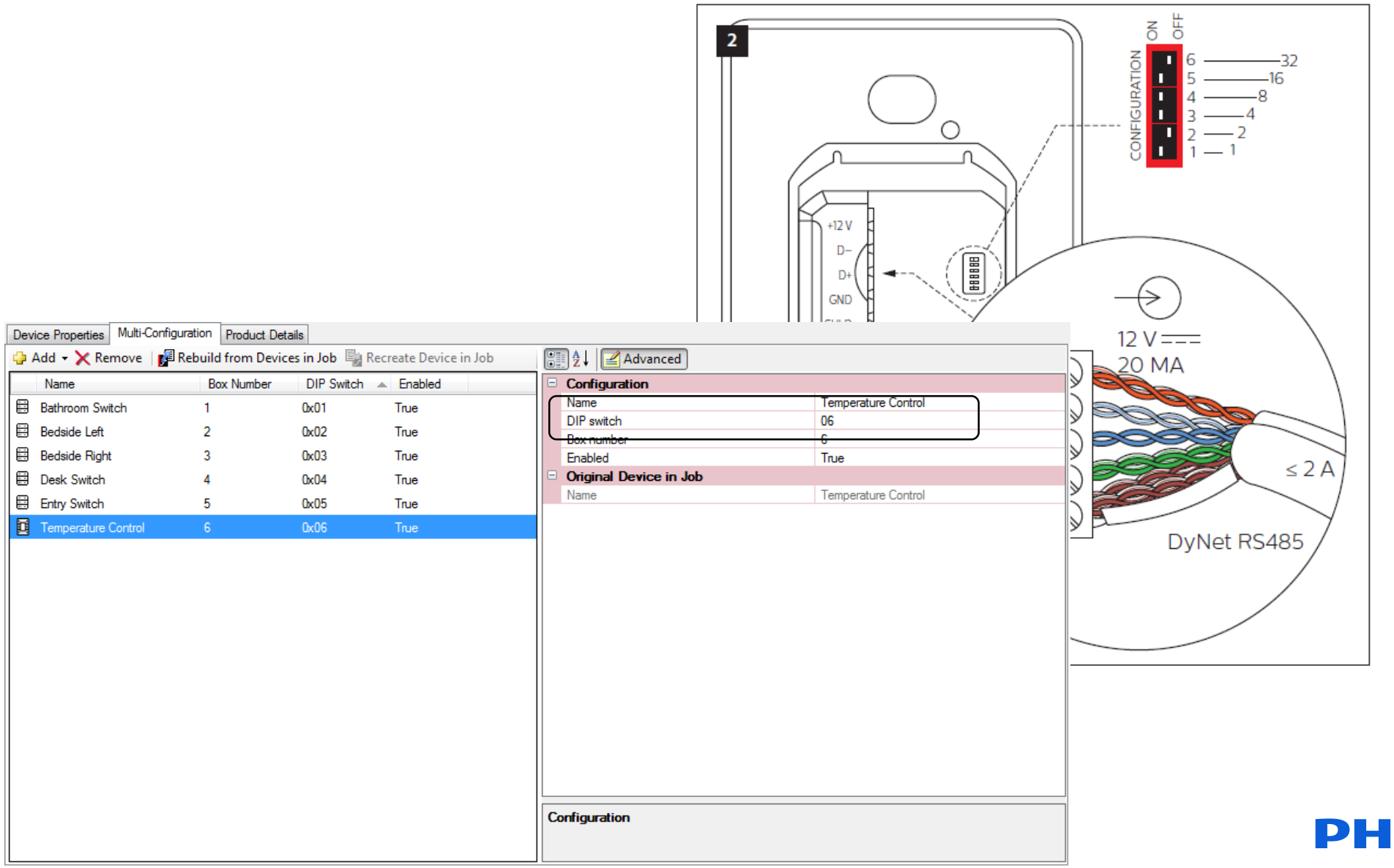

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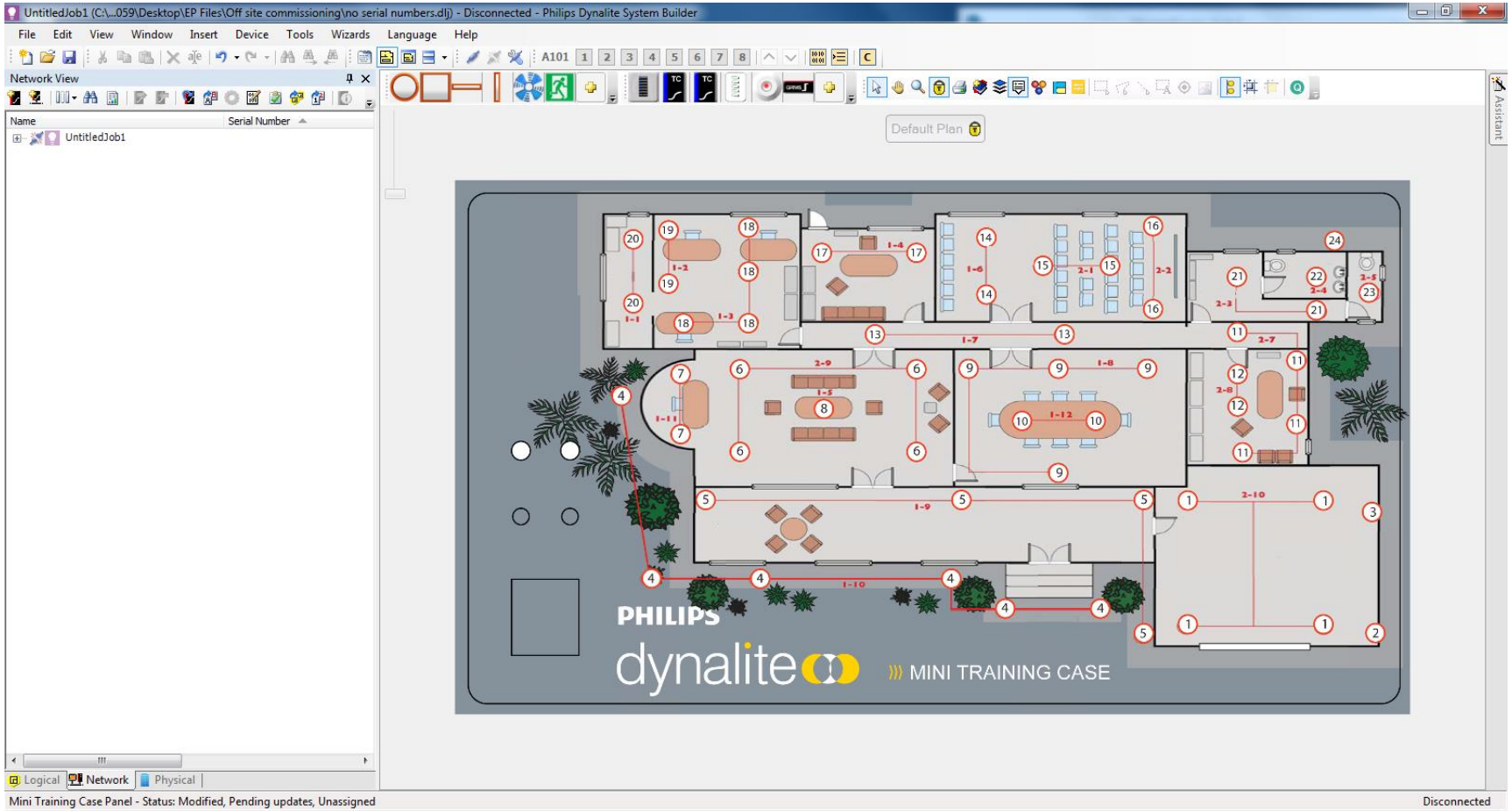
Pre Configuring with Serial Numbers and Plans

Pre configuring with Serial Numbers

Reduces time on site
Provides a ‘Way of Working’ process to commissioning
Allows less experienced staff to make a valuable contribution to the commissioning process

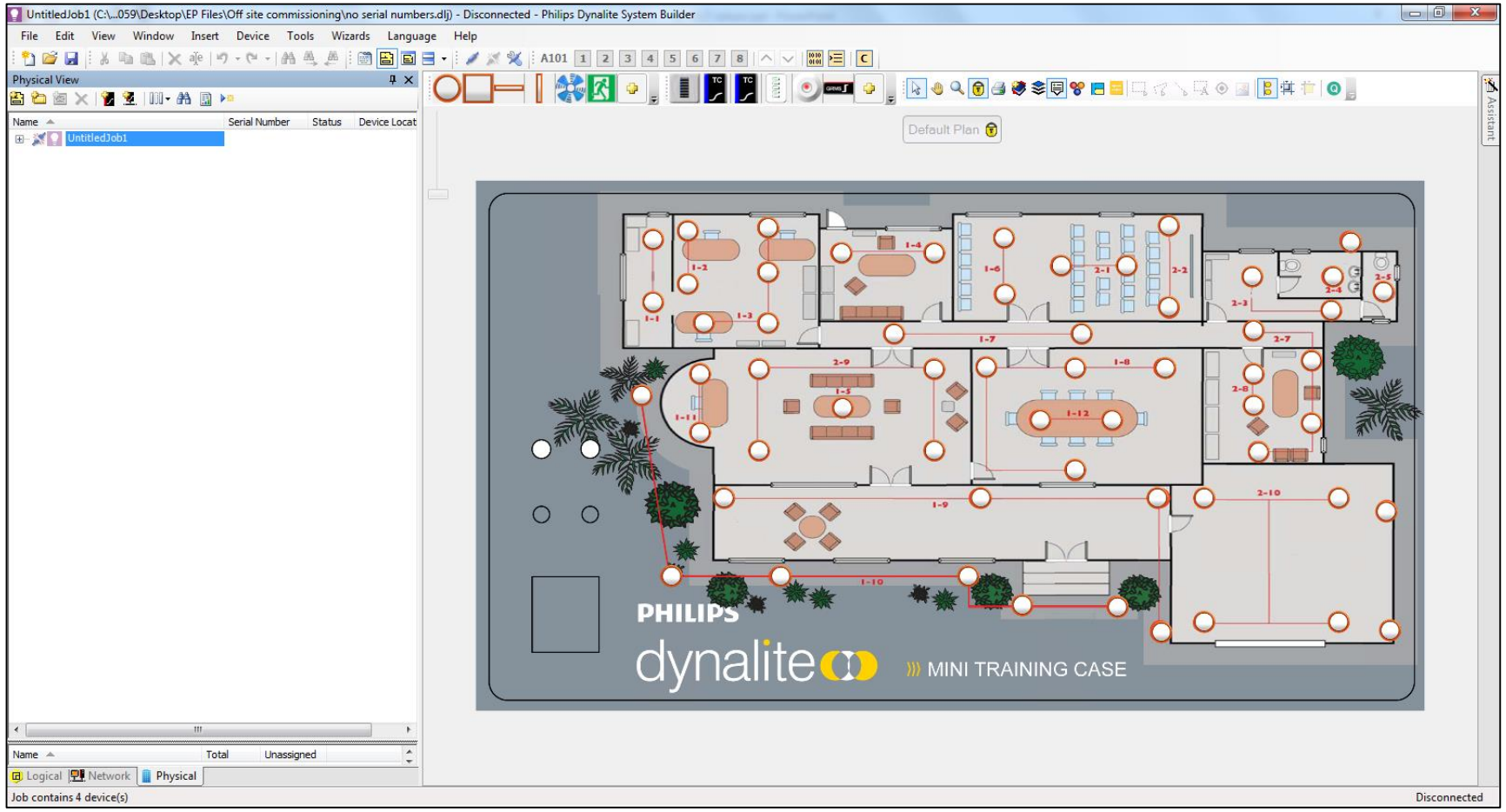
Pre configuring with Serial Numbers

Place the plan



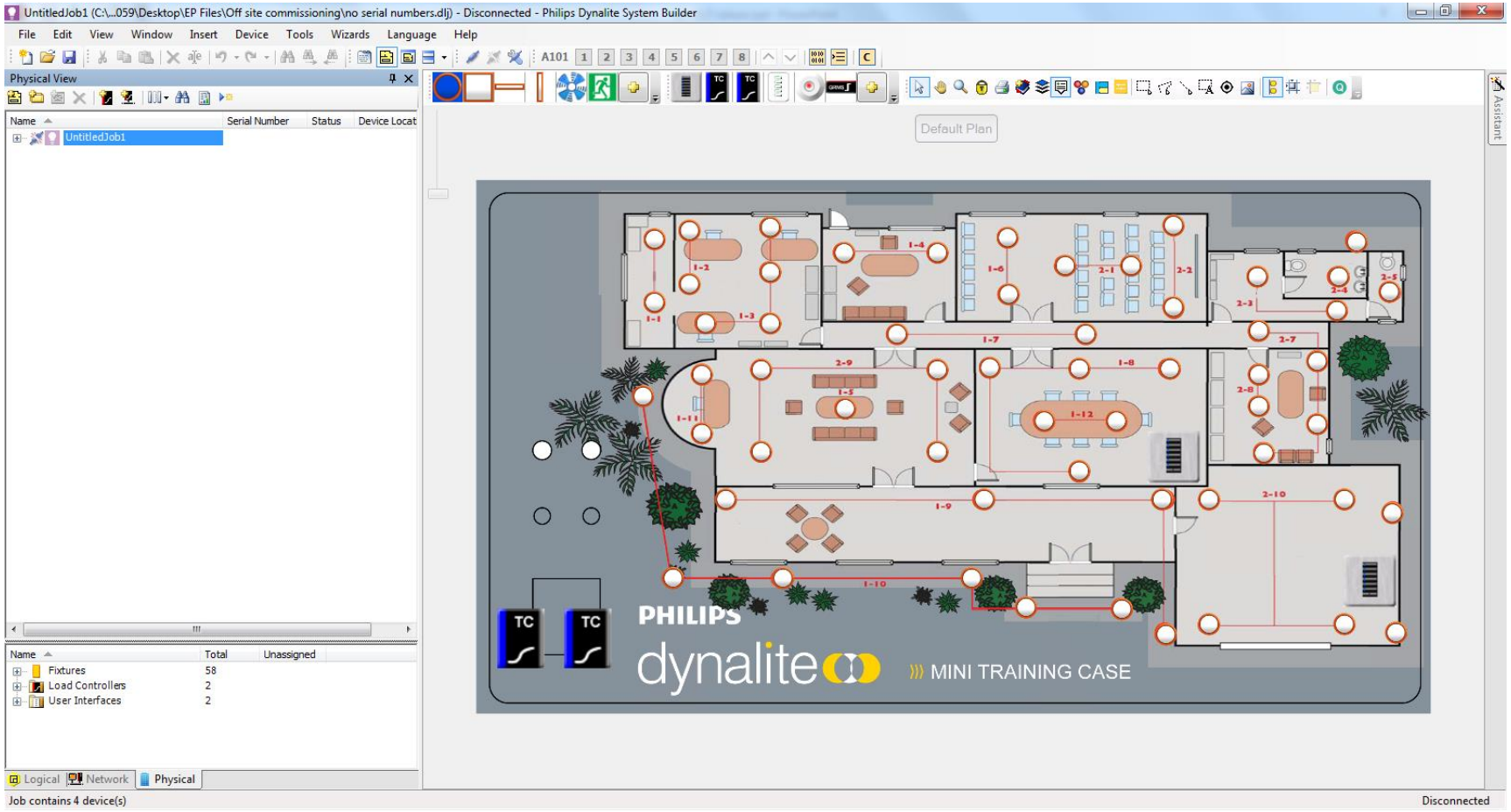
Pre configuring with Serial Numbers

Place the fittings



Pre configuring with Serial Numbers

Place the hardware



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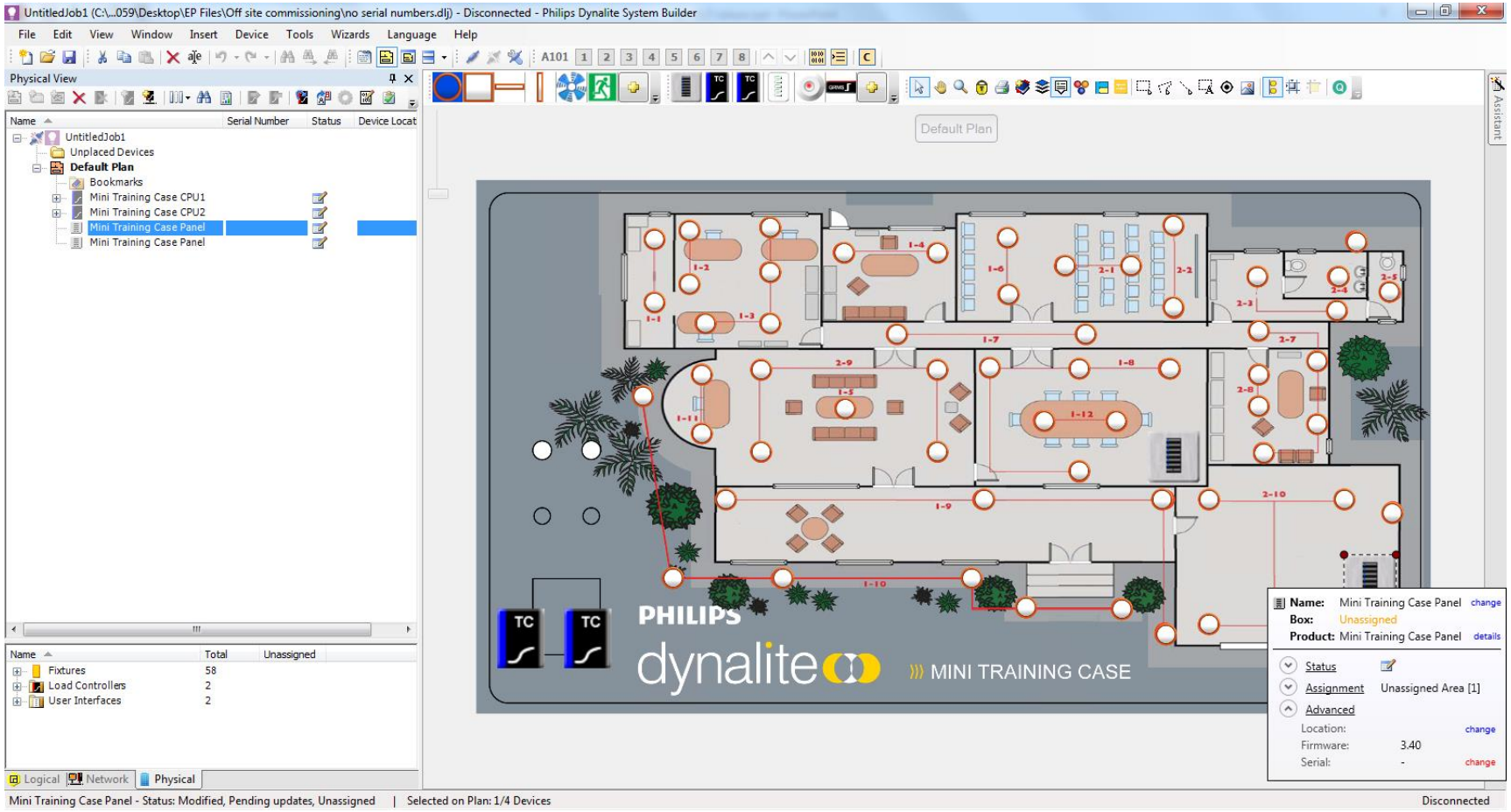
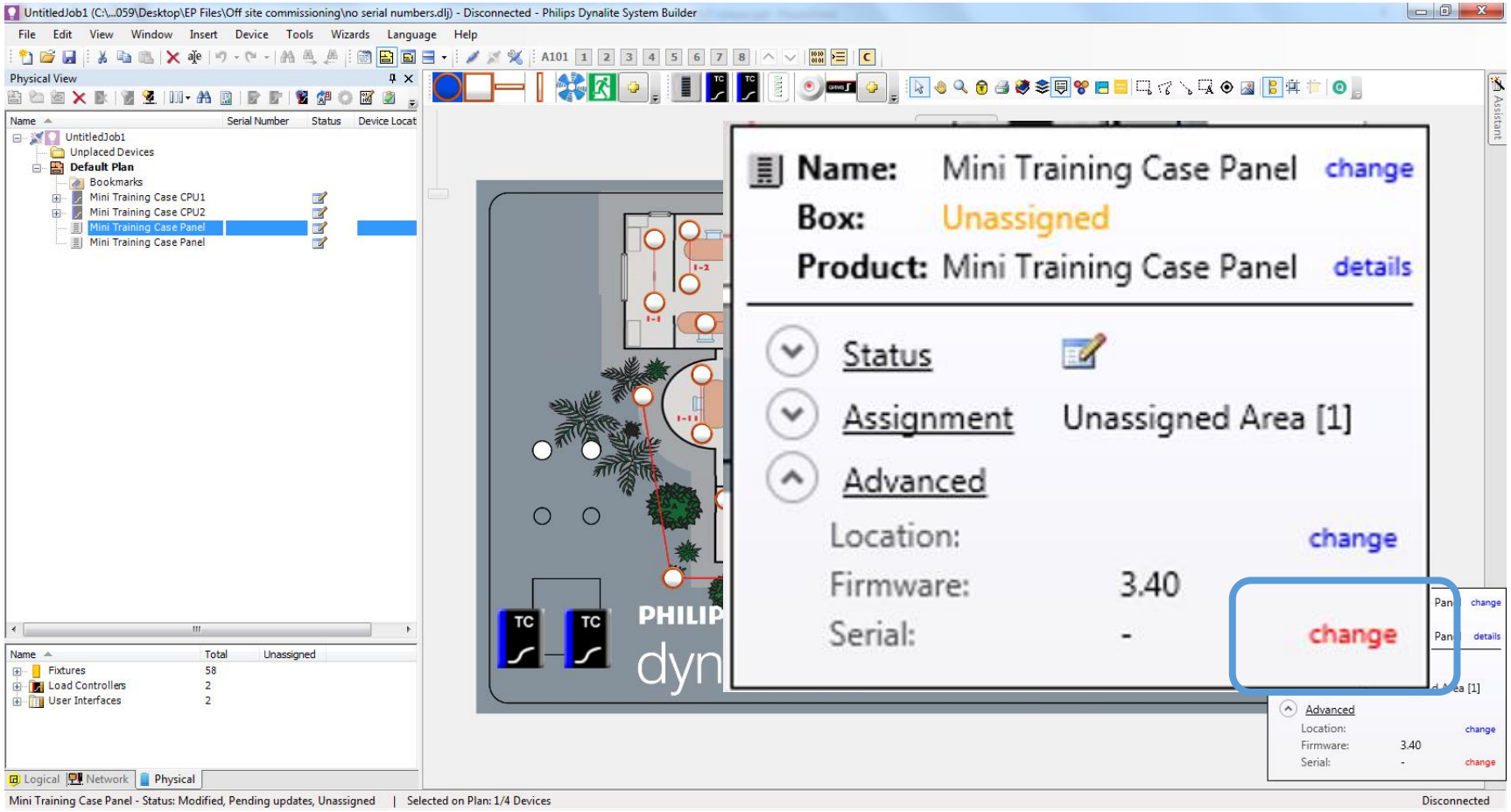
Pre configuring with Serial Numbers

Add the Serial Numbers



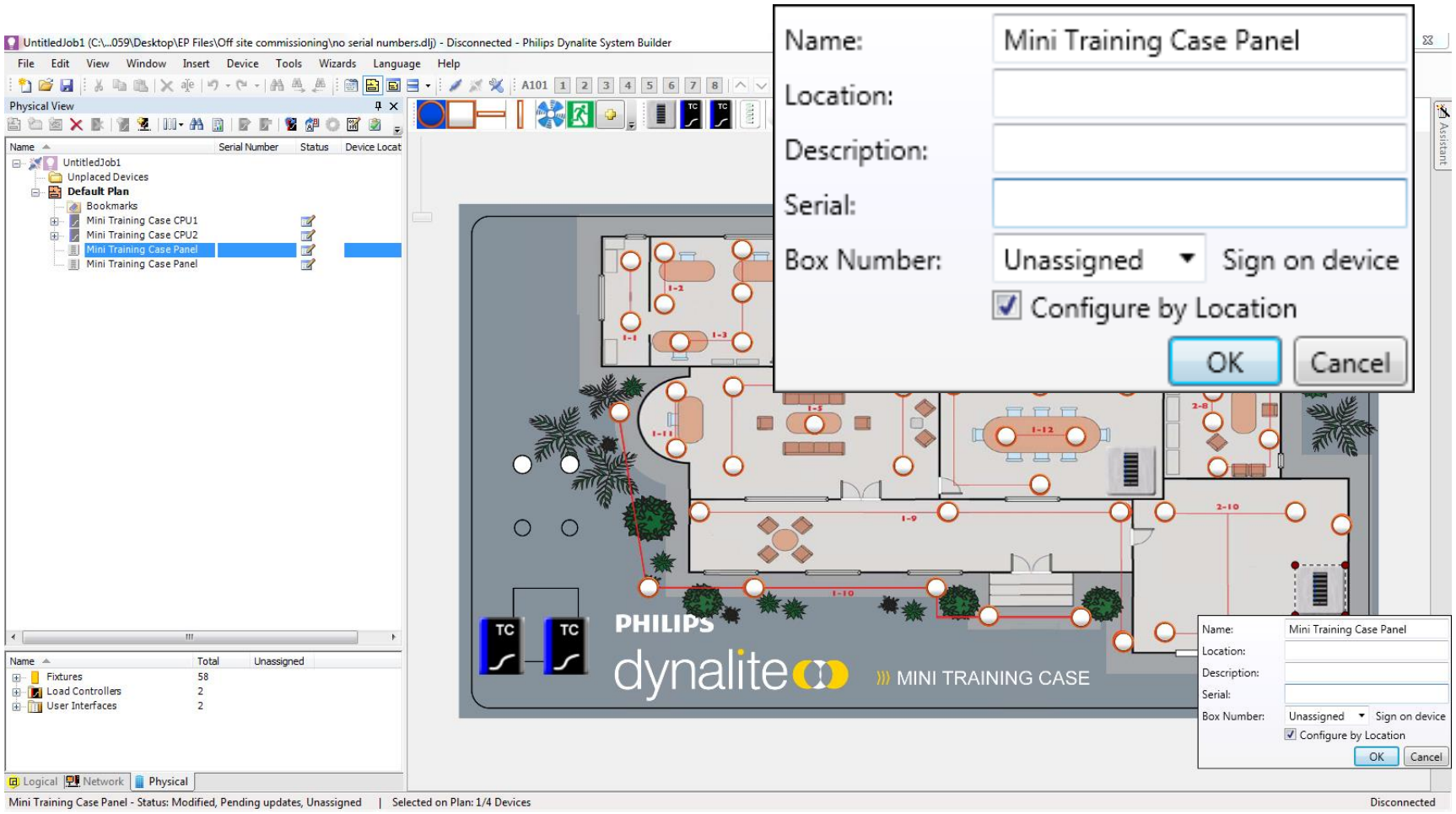
Pre configuring with Serial Numbers

Select Serial/change in the advanced section of pop up window



Pre configuring with Serial Numbers

Add serial numbers



Pre configuring with Serial Numbers

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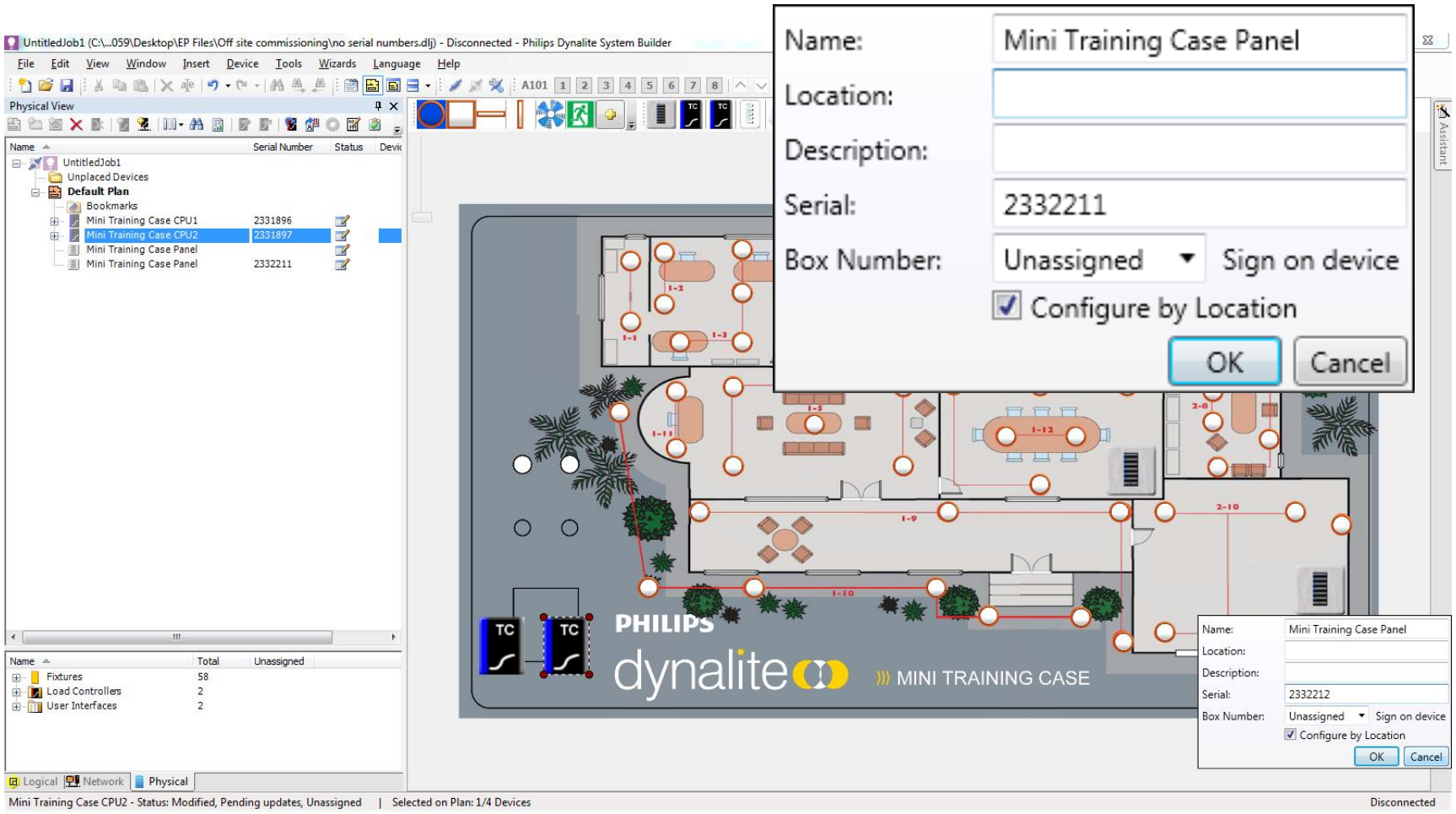
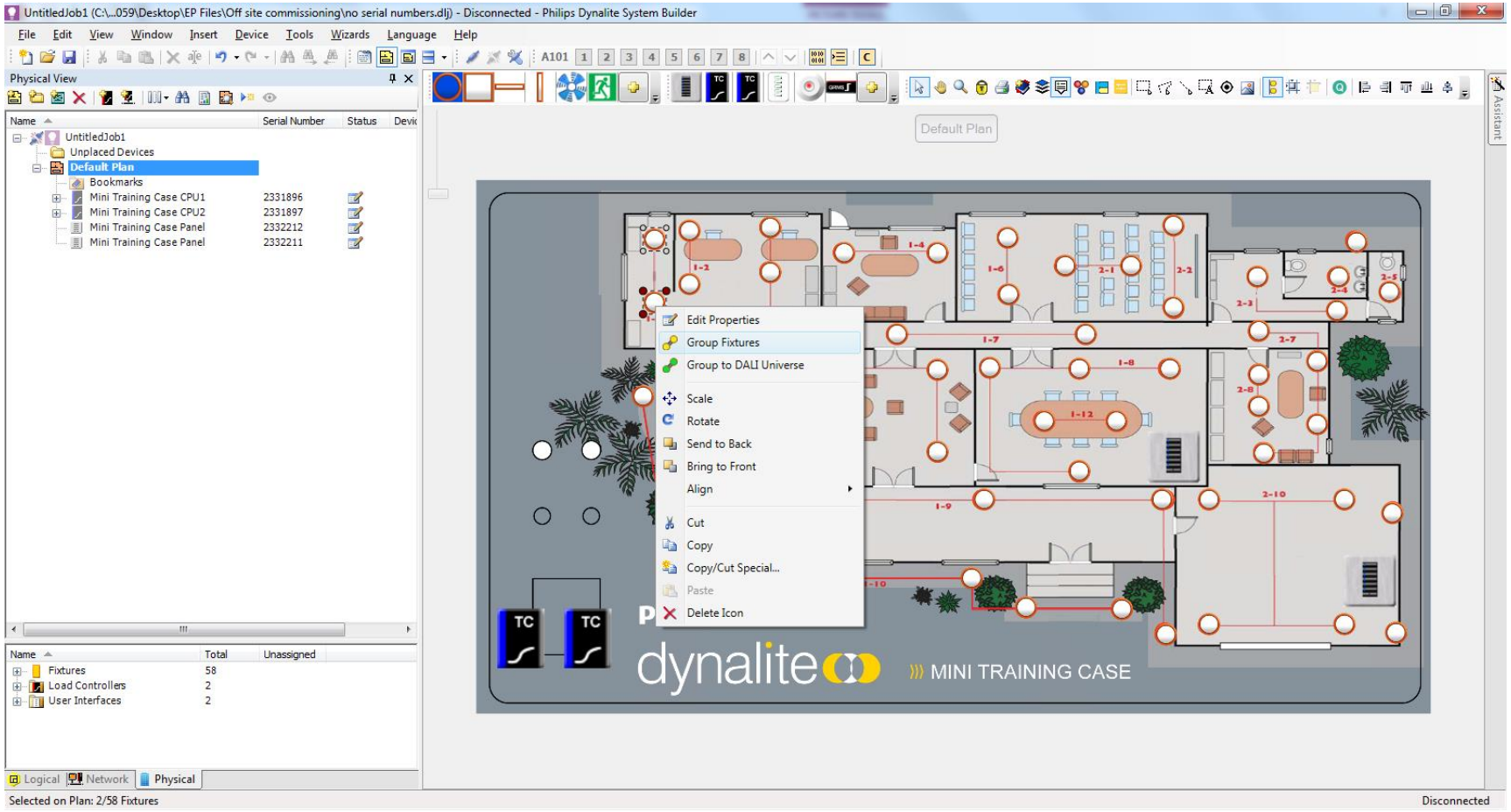


Pre configuring with Serial Numbers

Create your circuits



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Pre configuring with Serial Numbers

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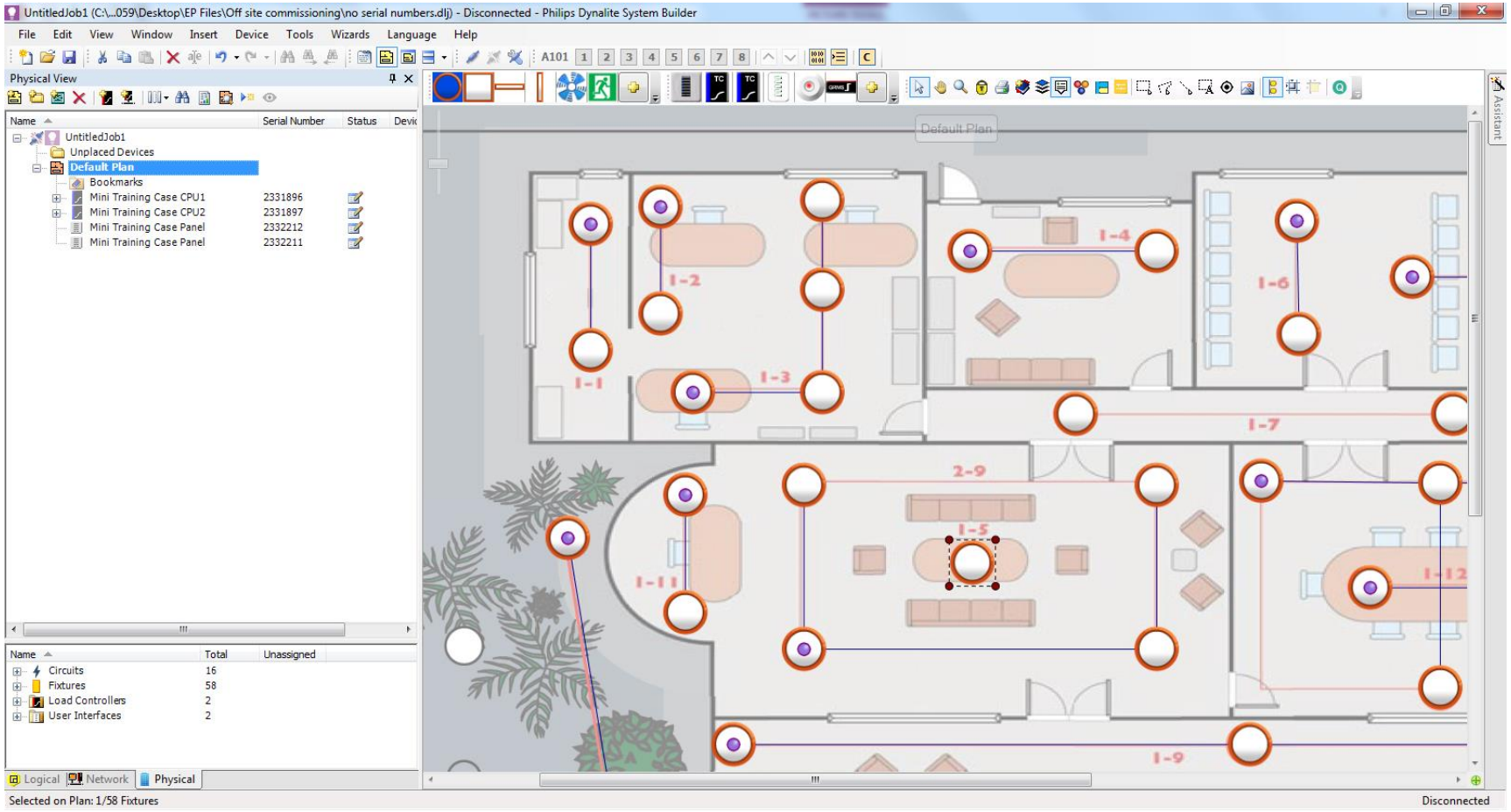

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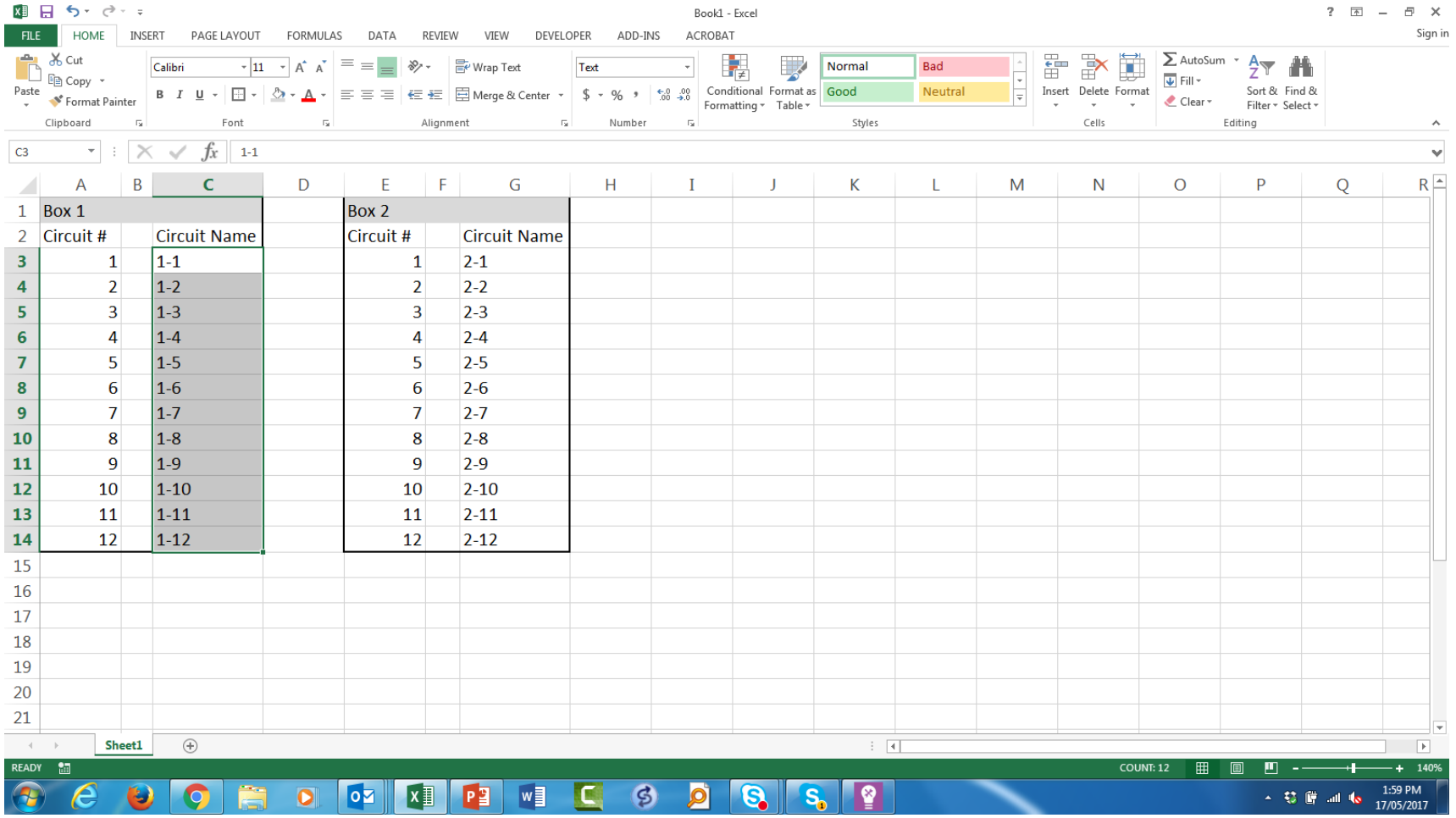
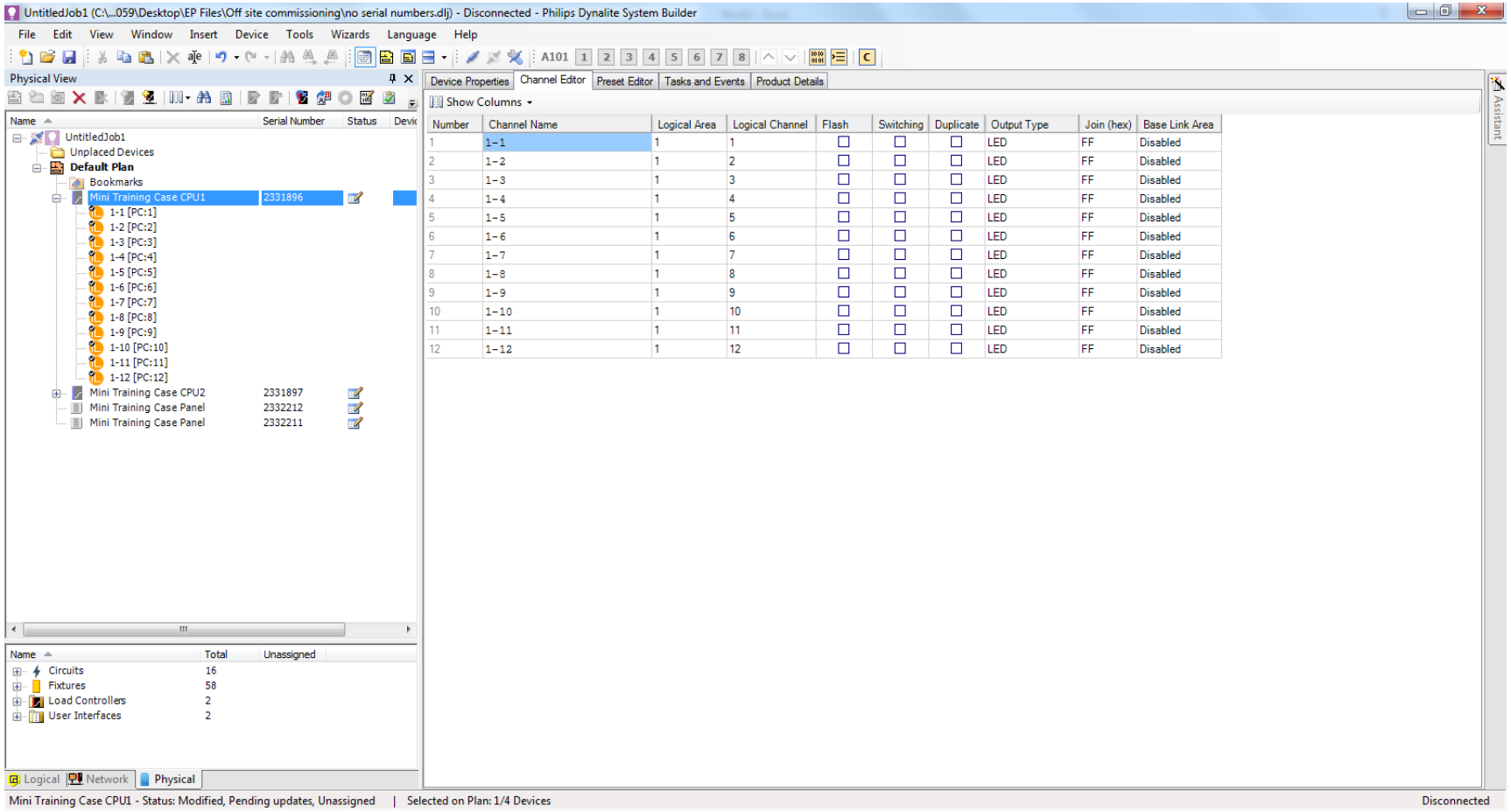
Pre configuring with Serial Numbers

Create load schedule



Pre configuring with Serial Numbers

Paste into each appropriate load controller



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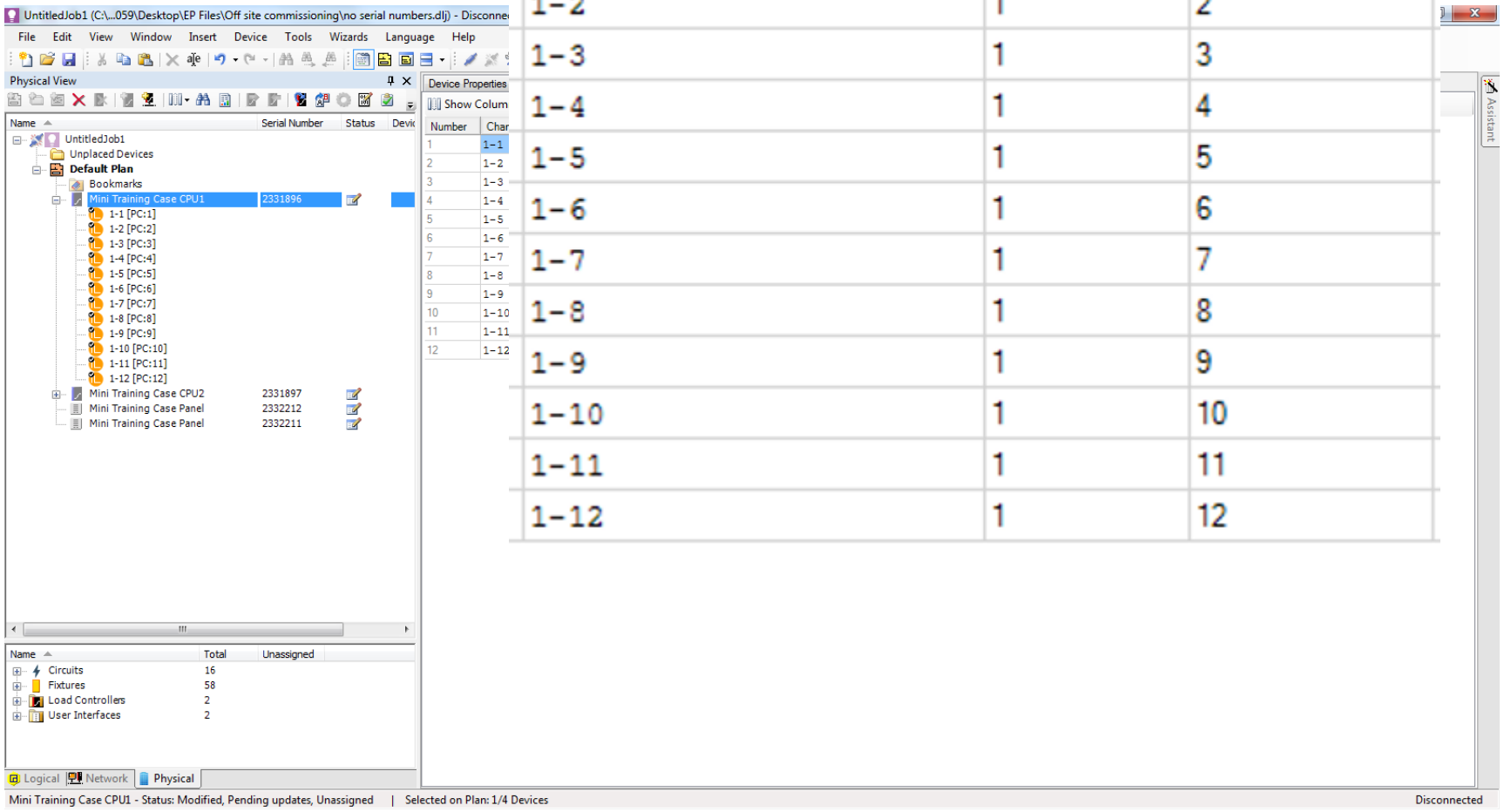
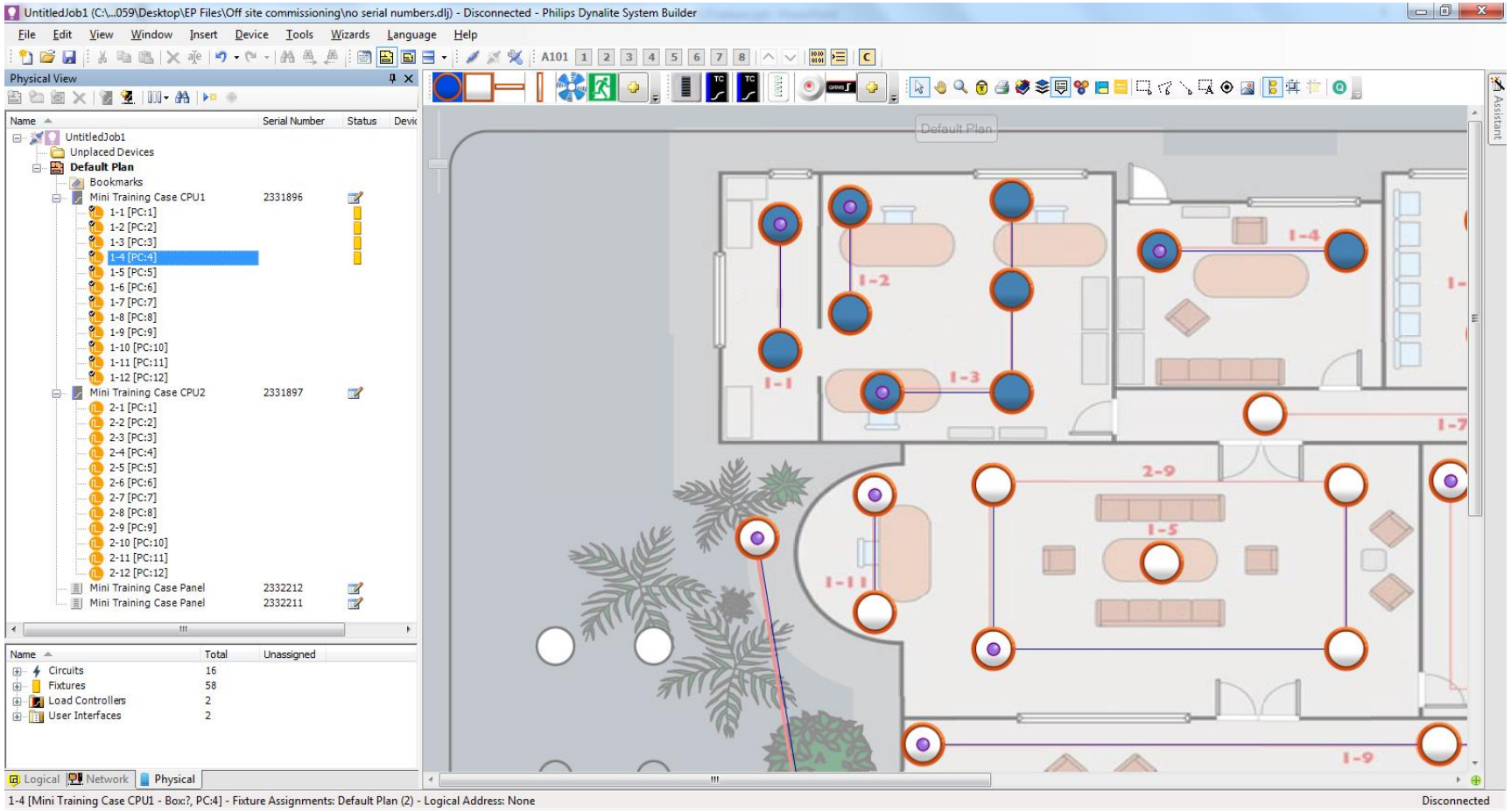


Channel Name	Logical Area	Logical Channel
1-1	1	1
1-2	1	2
1-3	1	3
1-4	1	4
1-5	1	5
1-6	1	6
1-7	1	7
1-8	1	8
1-9	1	9
1-10	1	10
1-11	1	11
1-12	1	12

Pre configuring with Serial Numbers

Drag on to Circuits on plan to assign



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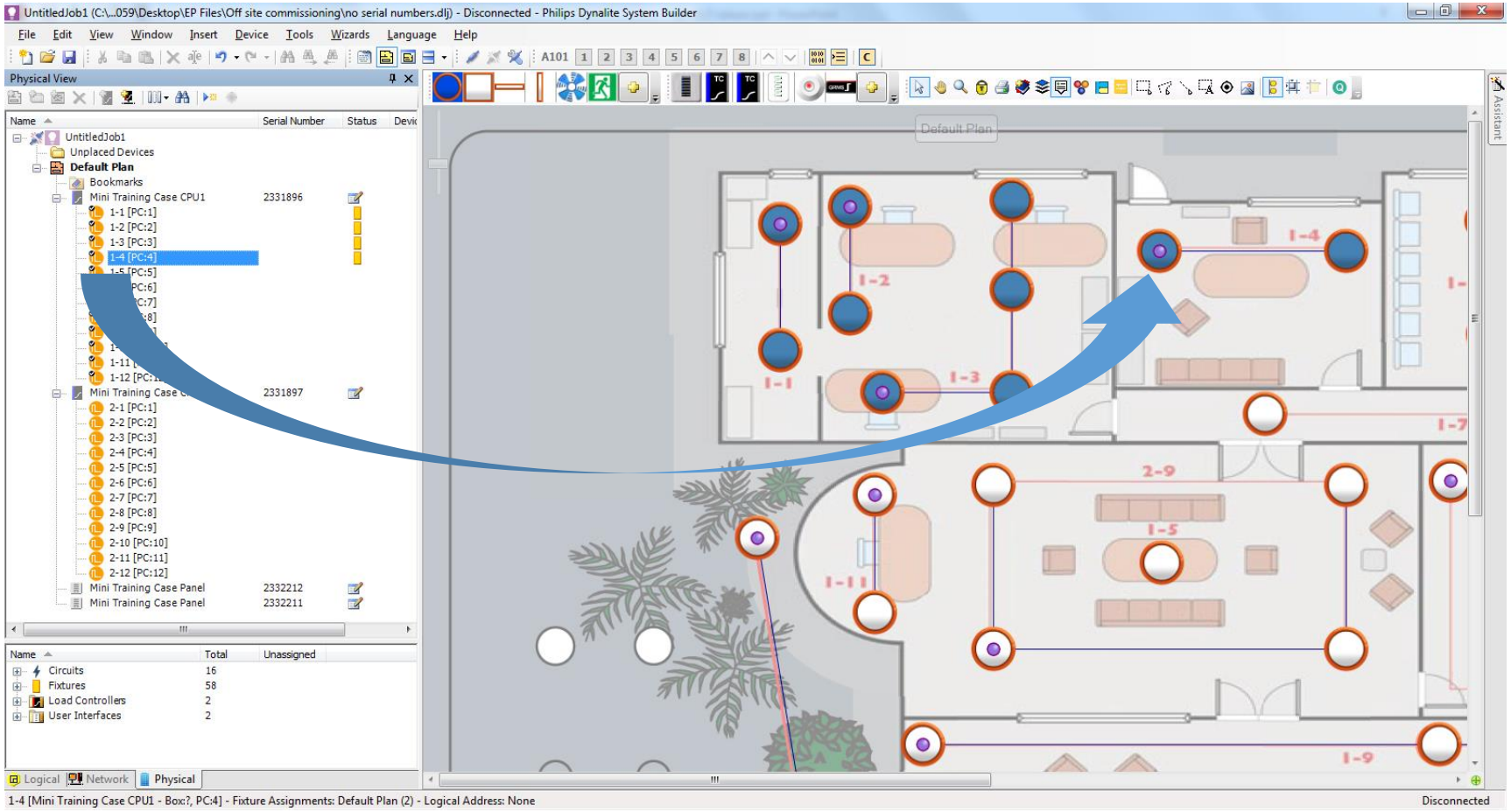

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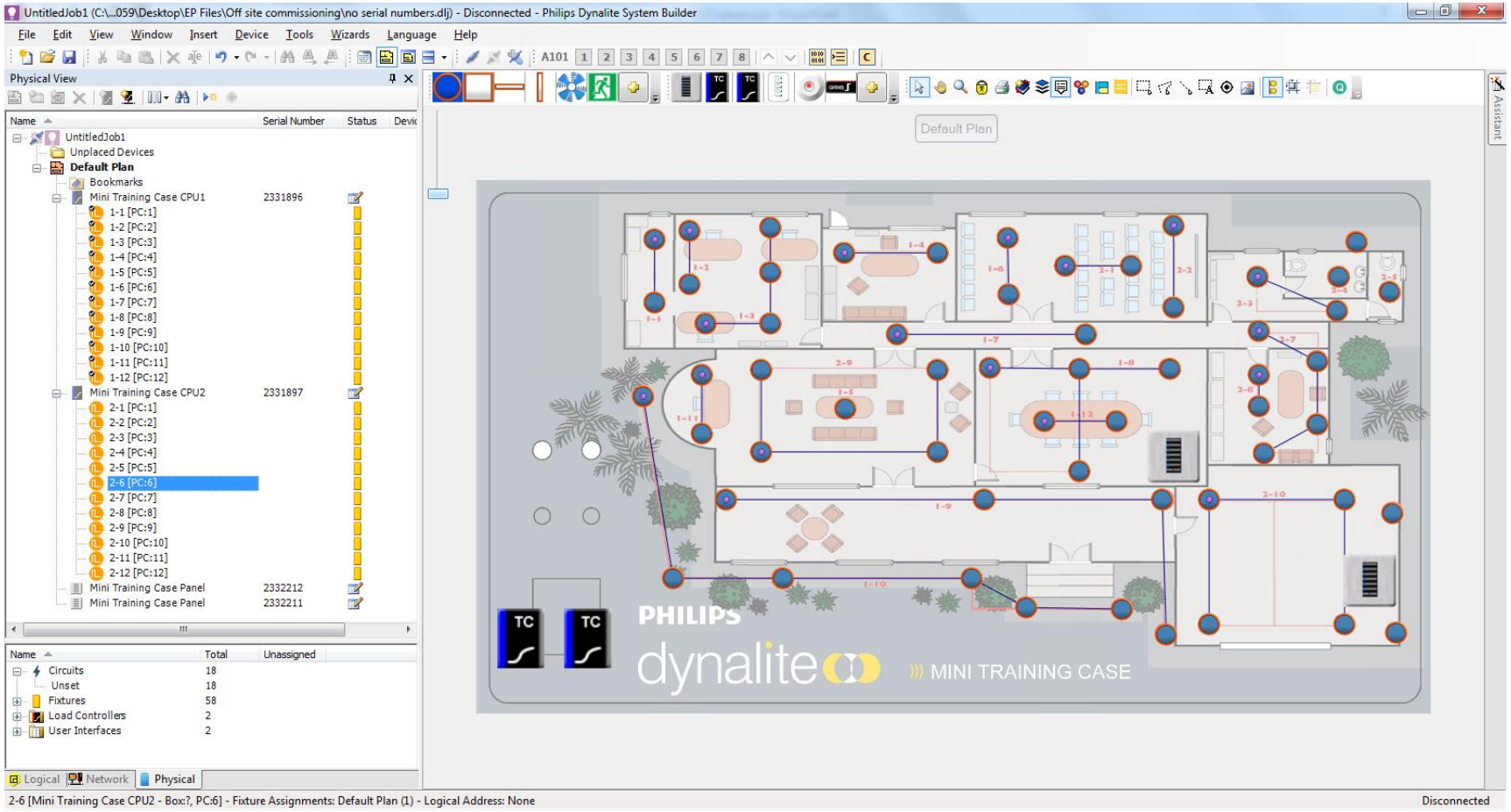
Pre configuring with Serial Numbers

Once all the fixtures are assigned they are all dark



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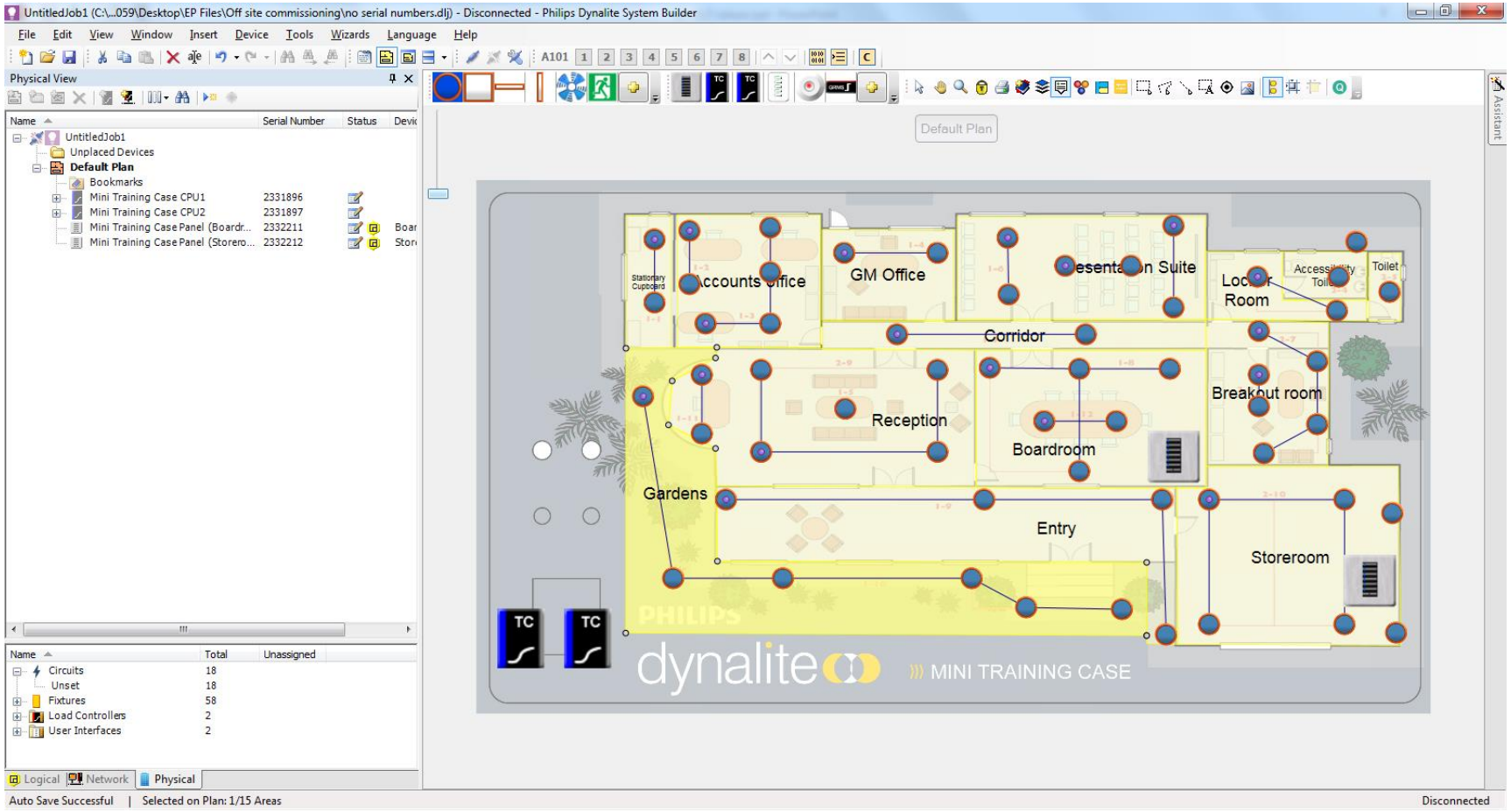
Pre configuring with Serial Numbers

Add areas



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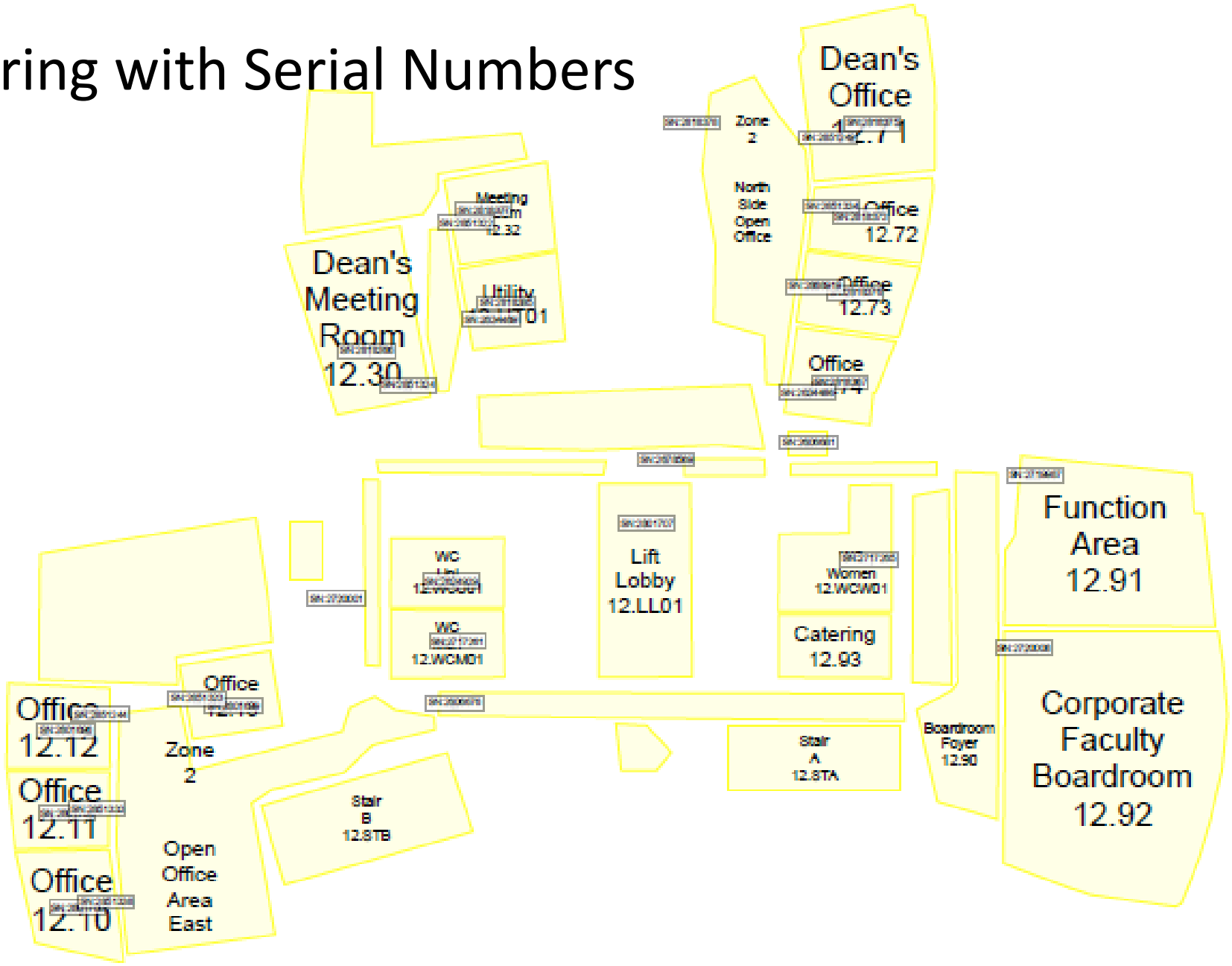
Pre configuring with Serial Numbers

Generate Seria



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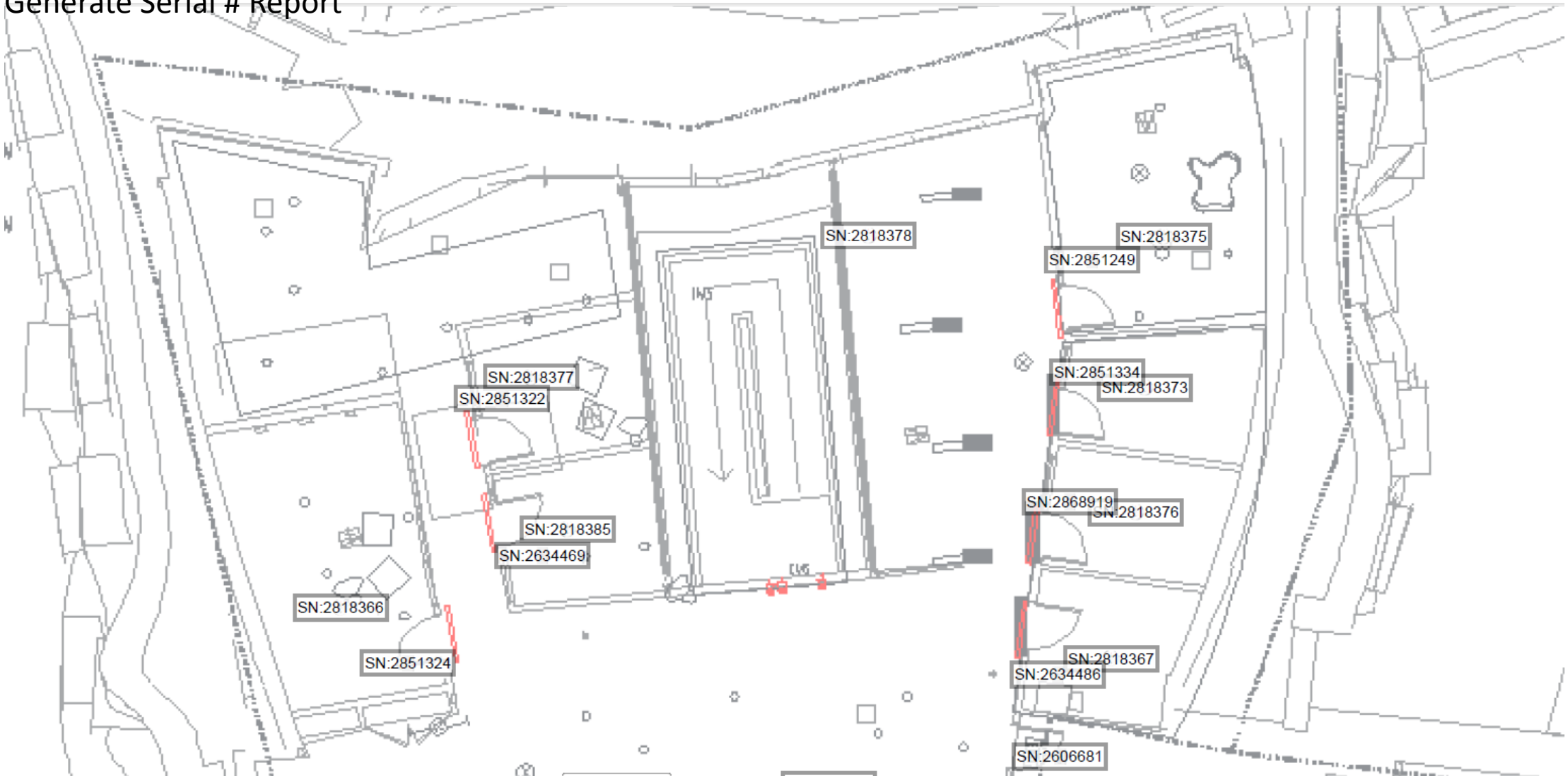
Pre configuring with Serial Numbers

Generate Serial # Report



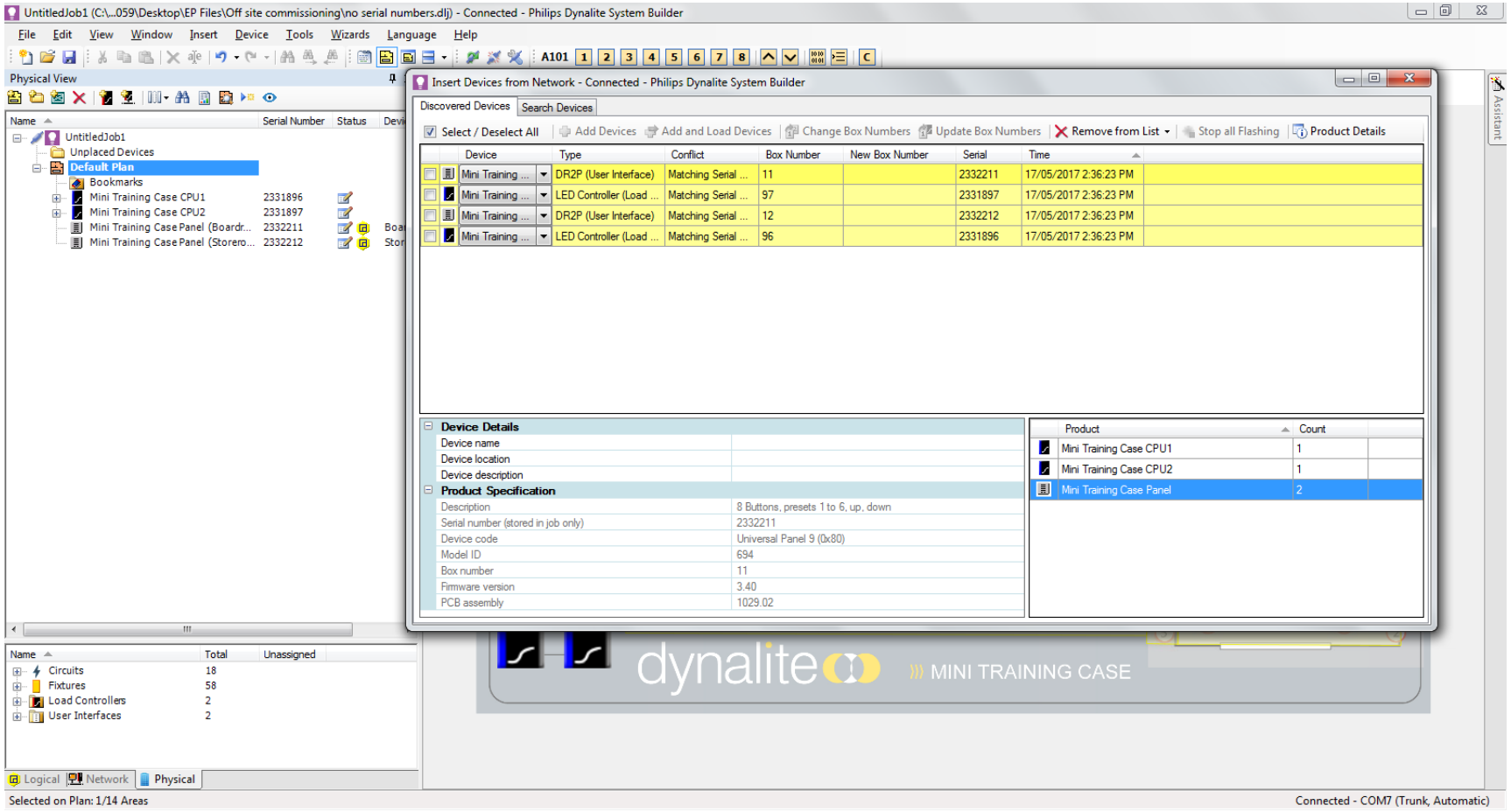
PHILIPS

Pre configuring with Serial Numbers

Go To Site

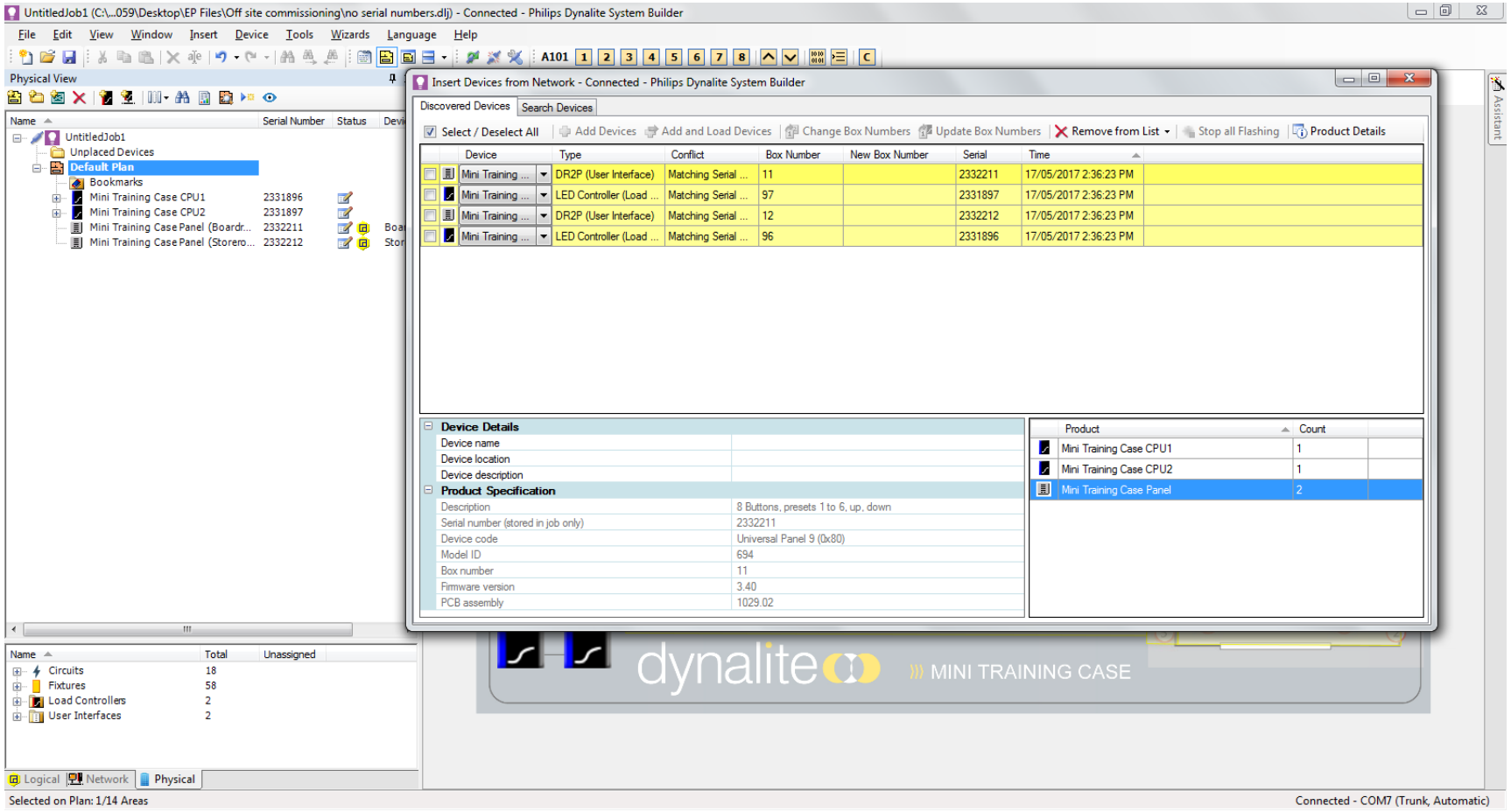
Pre configuring with Serial Numbers

Click on ‘insert devices from Network’ button



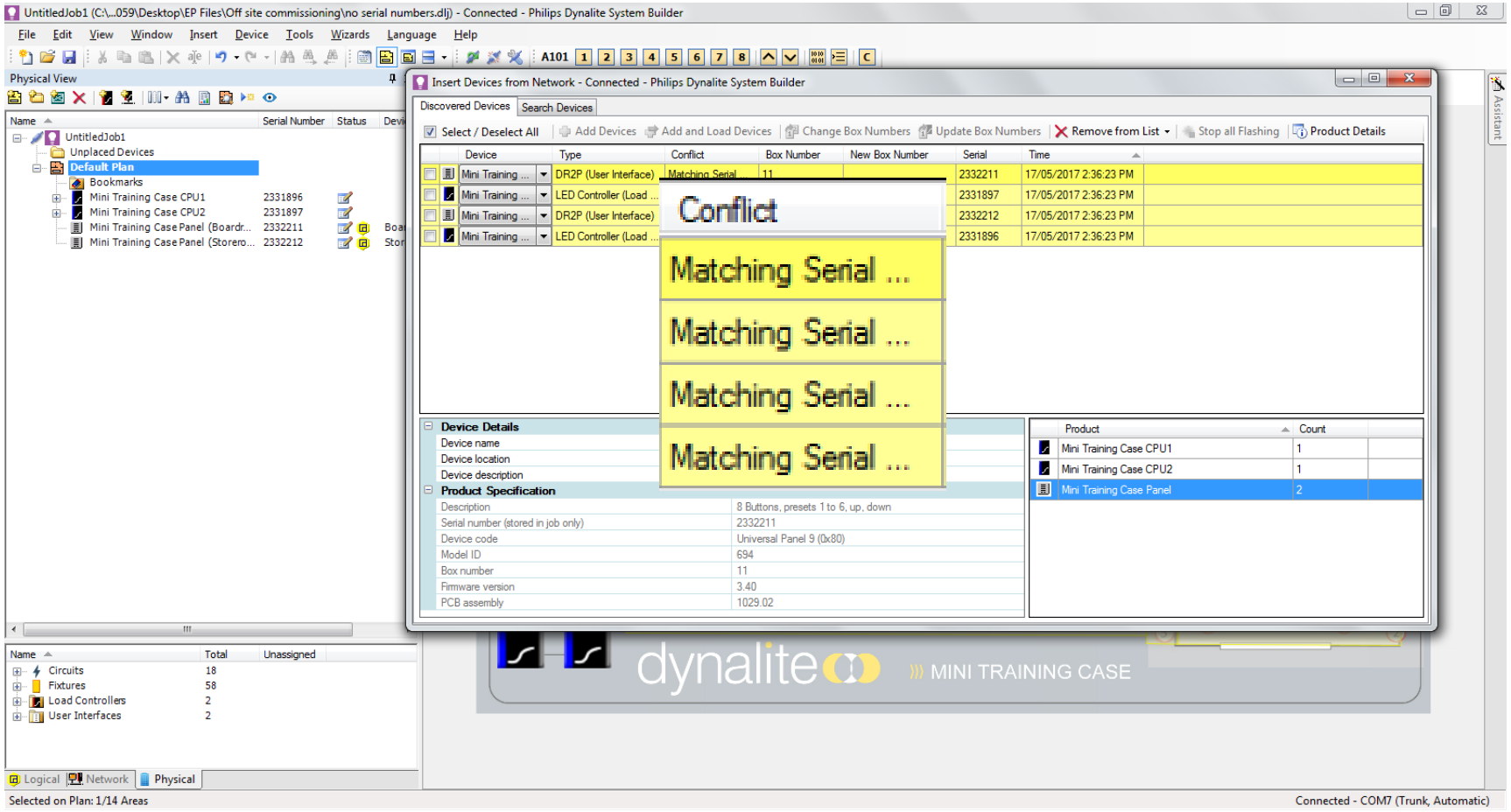
Pre configuring with Serial Numbers

Search/sign on devices to discover them



Pre configuring with Serial Numbers

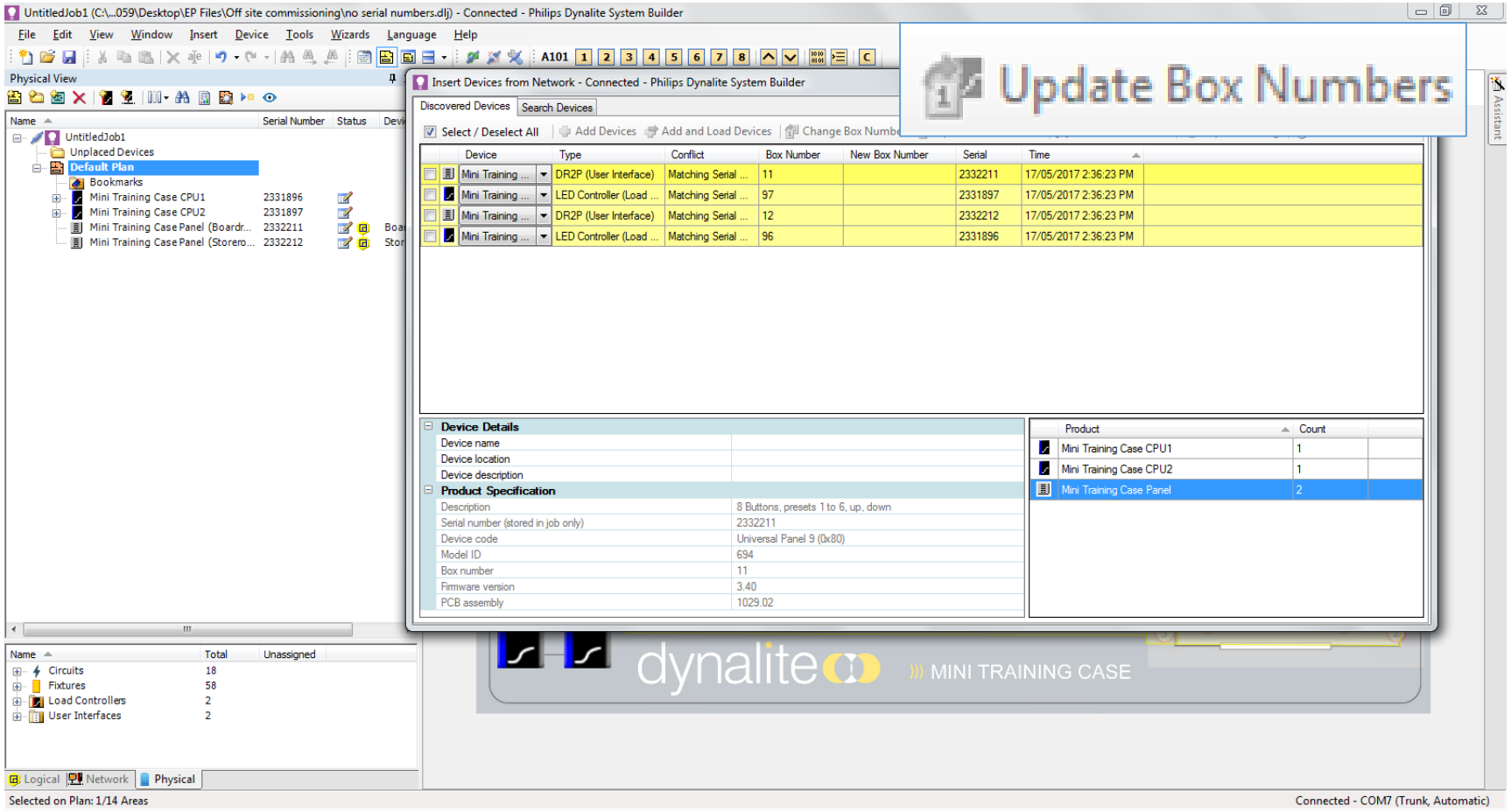
Click on ‘Update Box Numbers’ to get the corresponding box number



PHILIPS

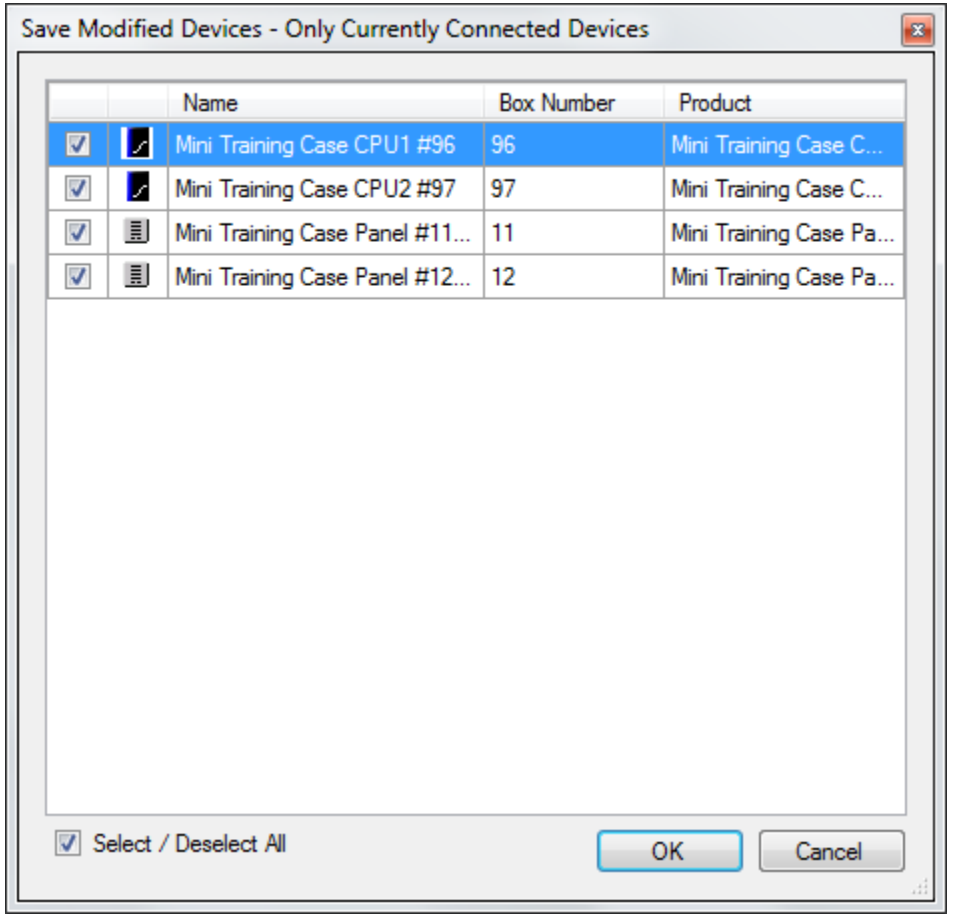
Pre configuring with Serial Numbers

Click on ‘Update Box Numbers’ to get the corresponding box number



Pre configuring with Serial Numbers

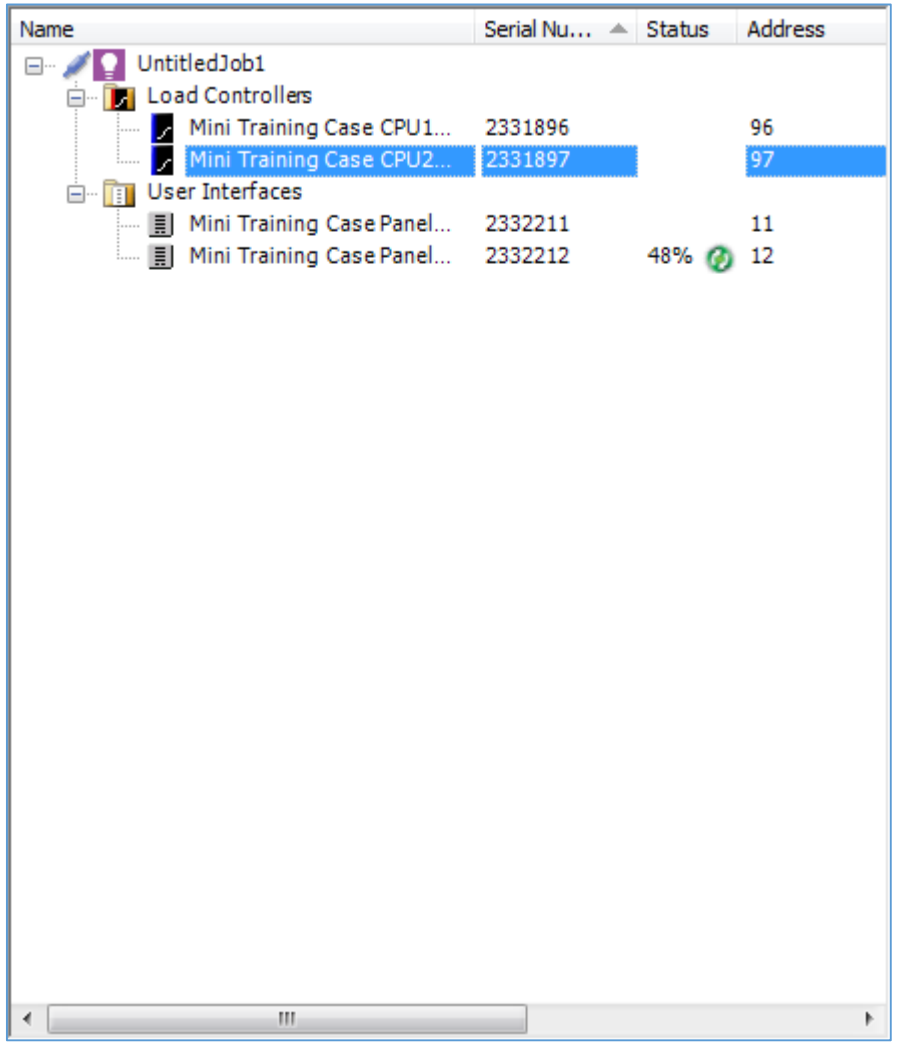
Ctrl + F12 to save to network



PHILIPS

Pre configuring with Serial Numbers

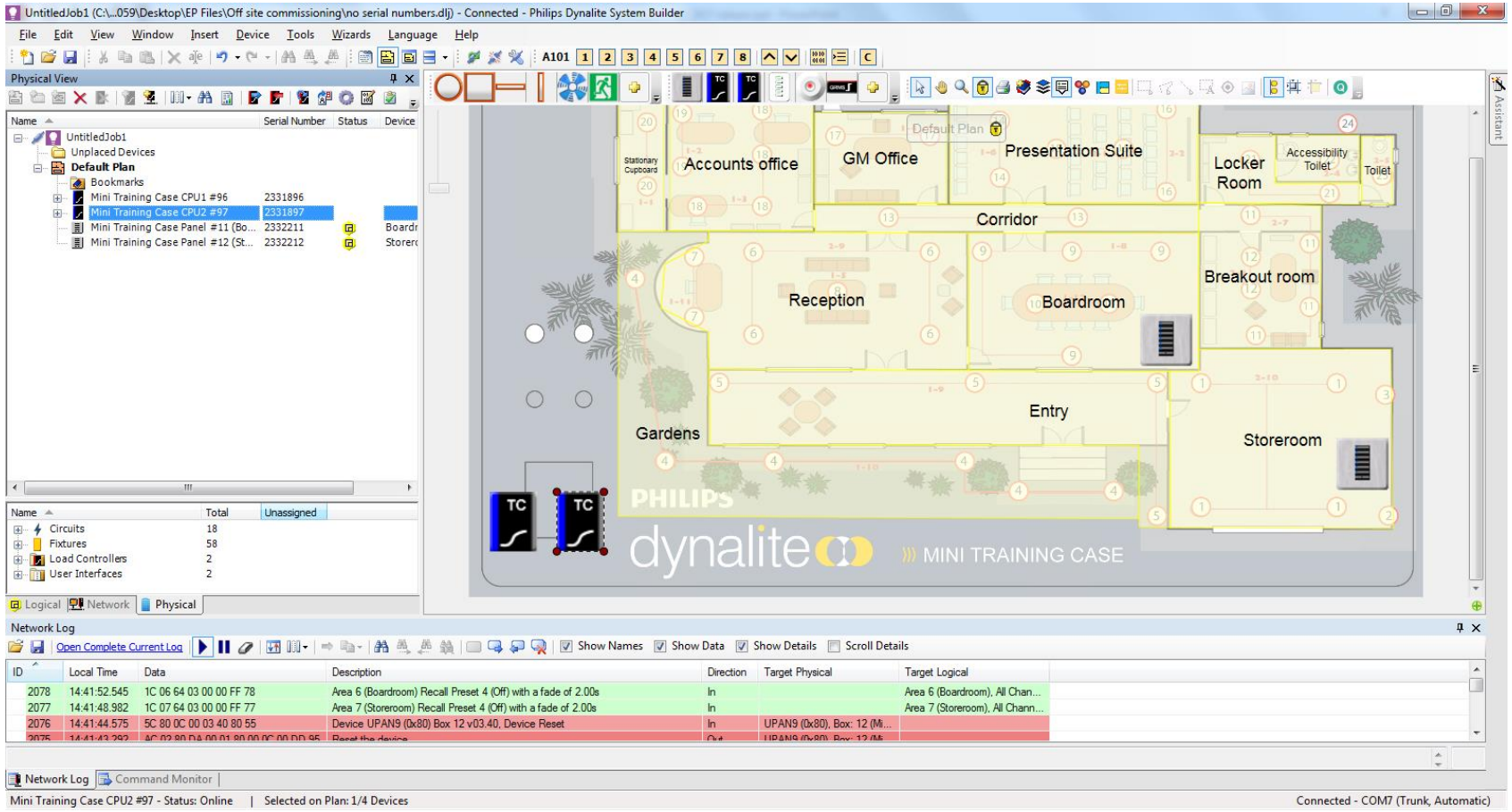
Let System Builder load the configuration to the system



PHILIPS

Pre configuring with Serial Numbers

Test



Pre configuring with Serial Numbers

In the office

1. Place plans
2. Place fittings
3. Place hardware
4. Add serial numbers
5. Add circuits
6. Assign circuits to controller outputs
7. Add areas

Go to site

1. Connect to system
2. Sign on hardware
3. Update box numbers
4. Save configuration to system
5. test

Mission Control

for hotel operations

Hotel Dashboard

COMING SOON

Get a complete, near real-time view of your guest rooms with status, occupancy, control and more.

In development
PREVIEW

Data & Visibility

- Room Occupancy
- Event Status & Timestamps
  - Privacy
  - Make Up Room
  - Laundry Pickup
  - Room Service

- Temperature
- Controls System Status
- Remote Control & Support

- Alerts & Notifications – we will create proactive rules based on your criteria.

In development
PREVIEW

Hotel Dashboard

Hotels require information to provide great service and efficient staff operations. In towers and large properties, this can be more extreme as areas cannot be regularly patrolled.

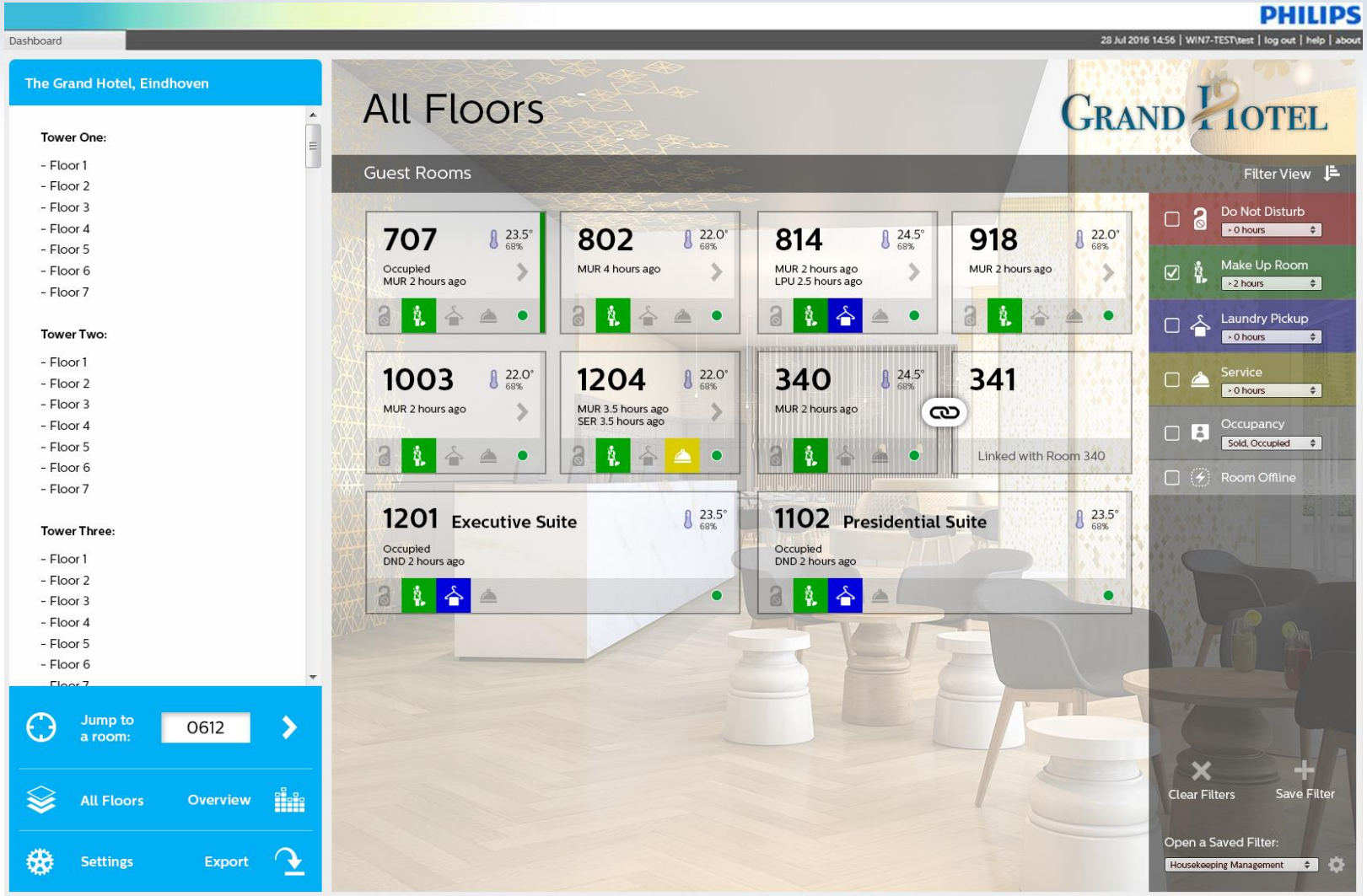
Our new dashboard brings all of the information together to allow operations a near real-time insight in to requests, occupancy and more:

- Room Occupancy
- Event Status & Timestamps
    - Privacy, Make Up Room, Laundry Pickup, Room Service
- Temperature
- Controls System Status
- Remote Control & Support
- Alerts & Notifications – proactive rules based on your customers criteria.

In development
PREVIEW

Hotel Dashboard

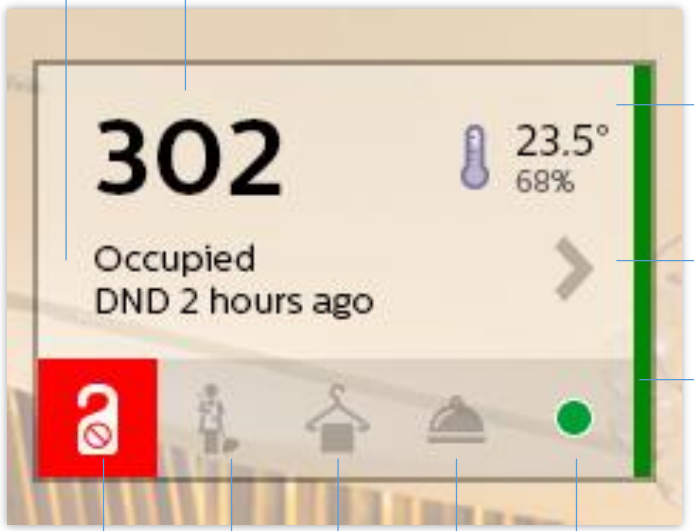
Main Screen



- Clean, intuitive design
- Navigate by floor
- Tile orientated layout to represent each room, suite
- Simple, colourful indicators to represent room status, occupancy and requests
- Custom branded – your hotel logo, naming & background

Hotel Dashboard

The Tile



Status occupied + longest status flag

Room Number

Current temp & humidity (at load/refresh)

Link to room detail screen

Room Occupied

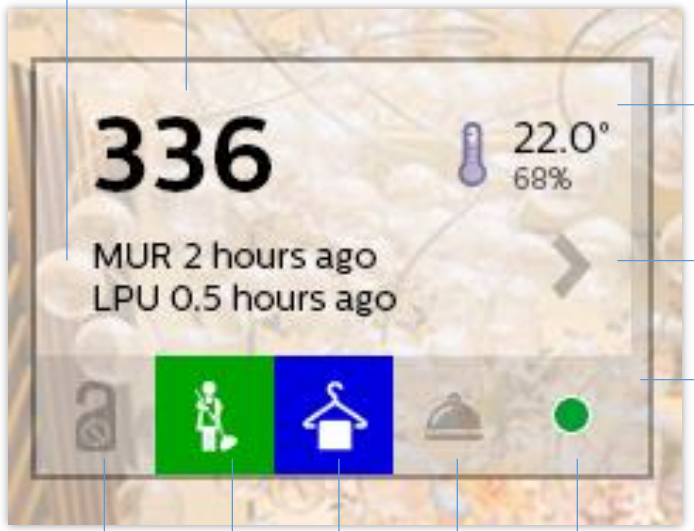
DND (On)

MUR (Off)

Laundry Pickup (Off)

Service (Off)

Room Online (Controller Heartbeat)



Not occupied, so shows 2 longest status flags

Room Number

Current temp & humidity (at load/refresh)

Click link to open room detail screen

Room Not Occupied

DND (Off)

MUR (On)

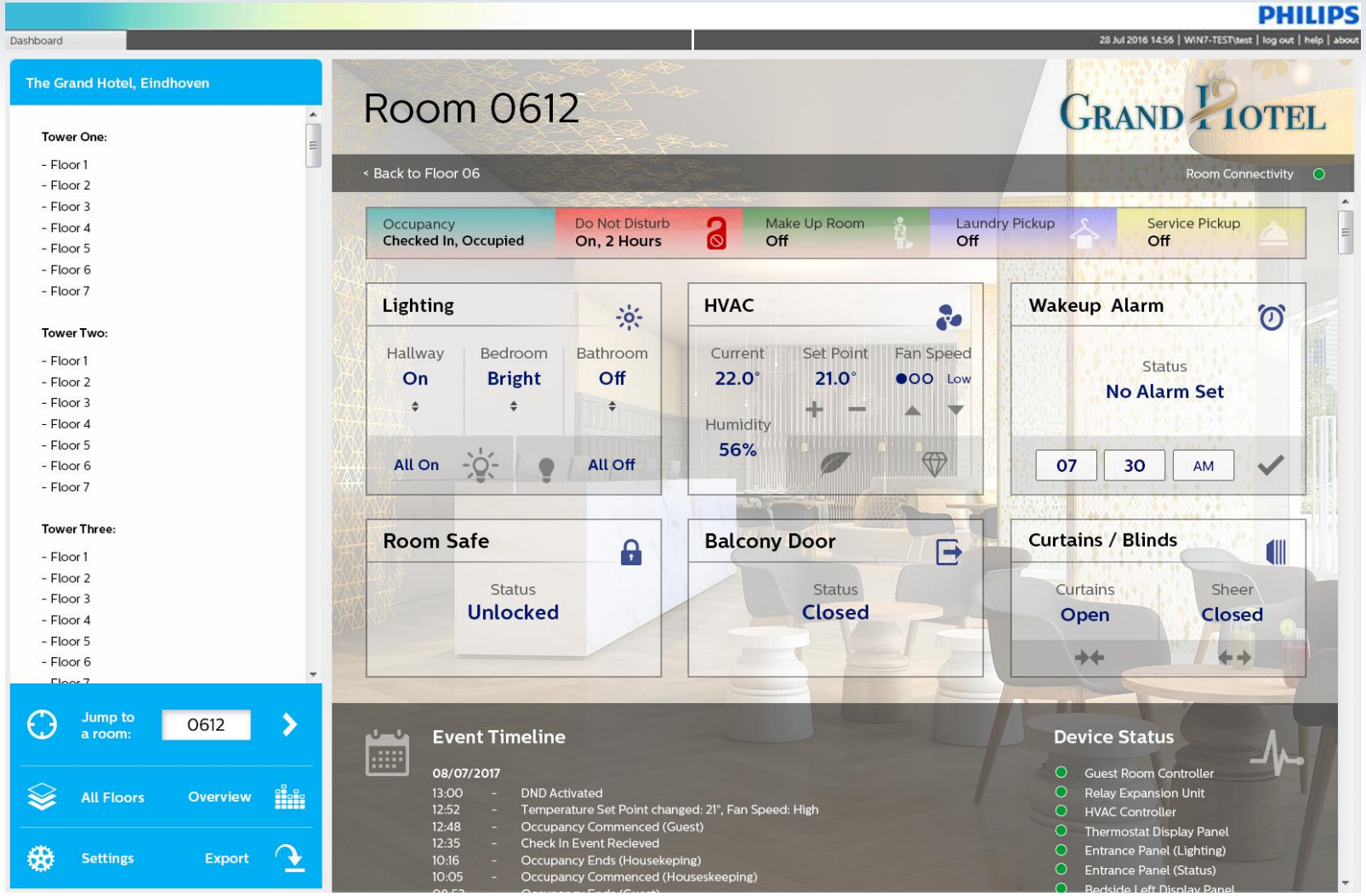
Laundry Pickup (On)

Service (Off)

Room Offline (Controller Heartbeat)

Hotel Dashboard

Room View

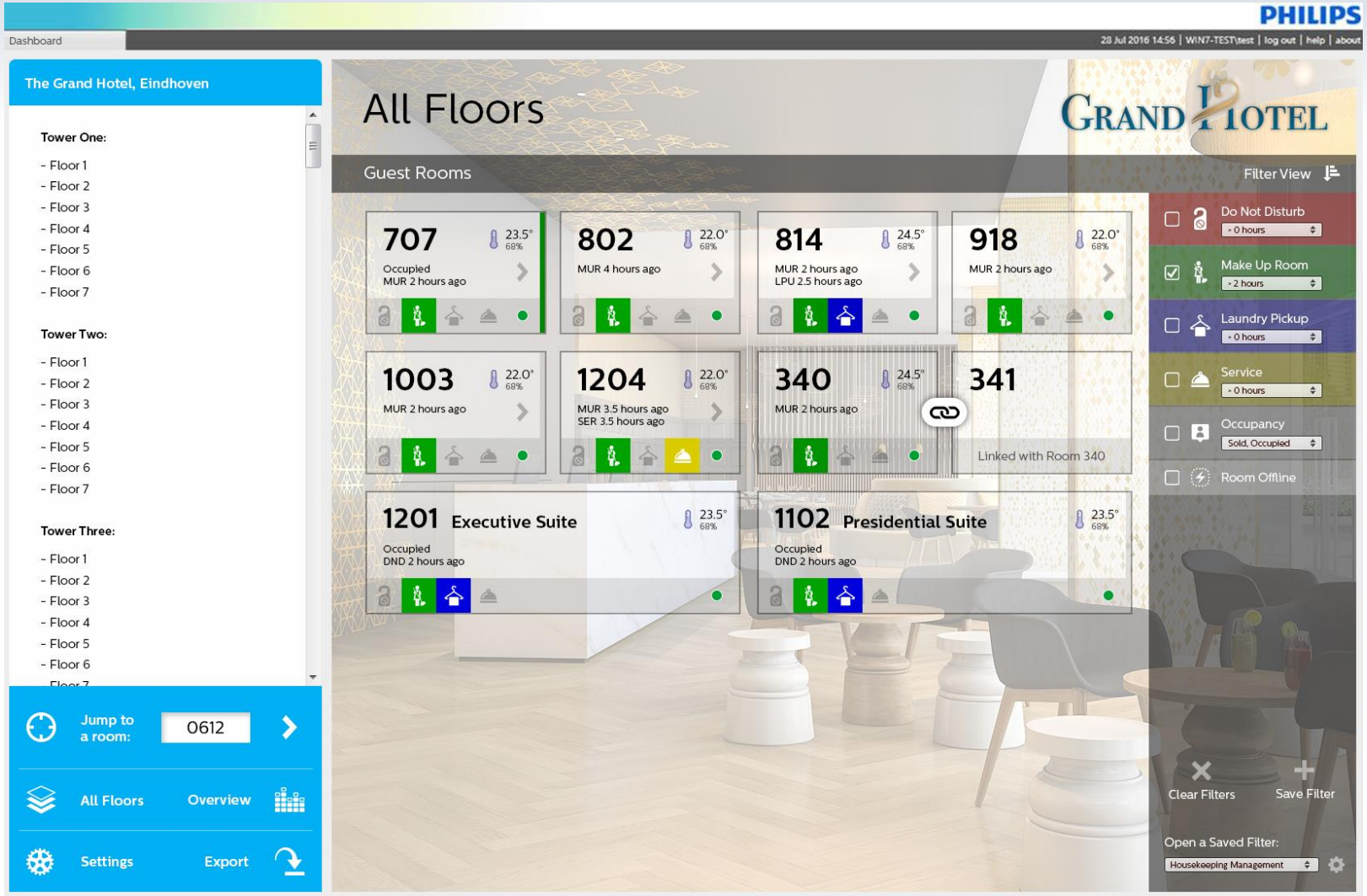


Room level information and control:

- Status and elapsed duration
- Lighting scenes
- HVAC temperature, fan speed and custom inputs
- Alarm status and custom dry contact inputs
- Event timeline, all timestamped

Hotel Dashboard

Filters



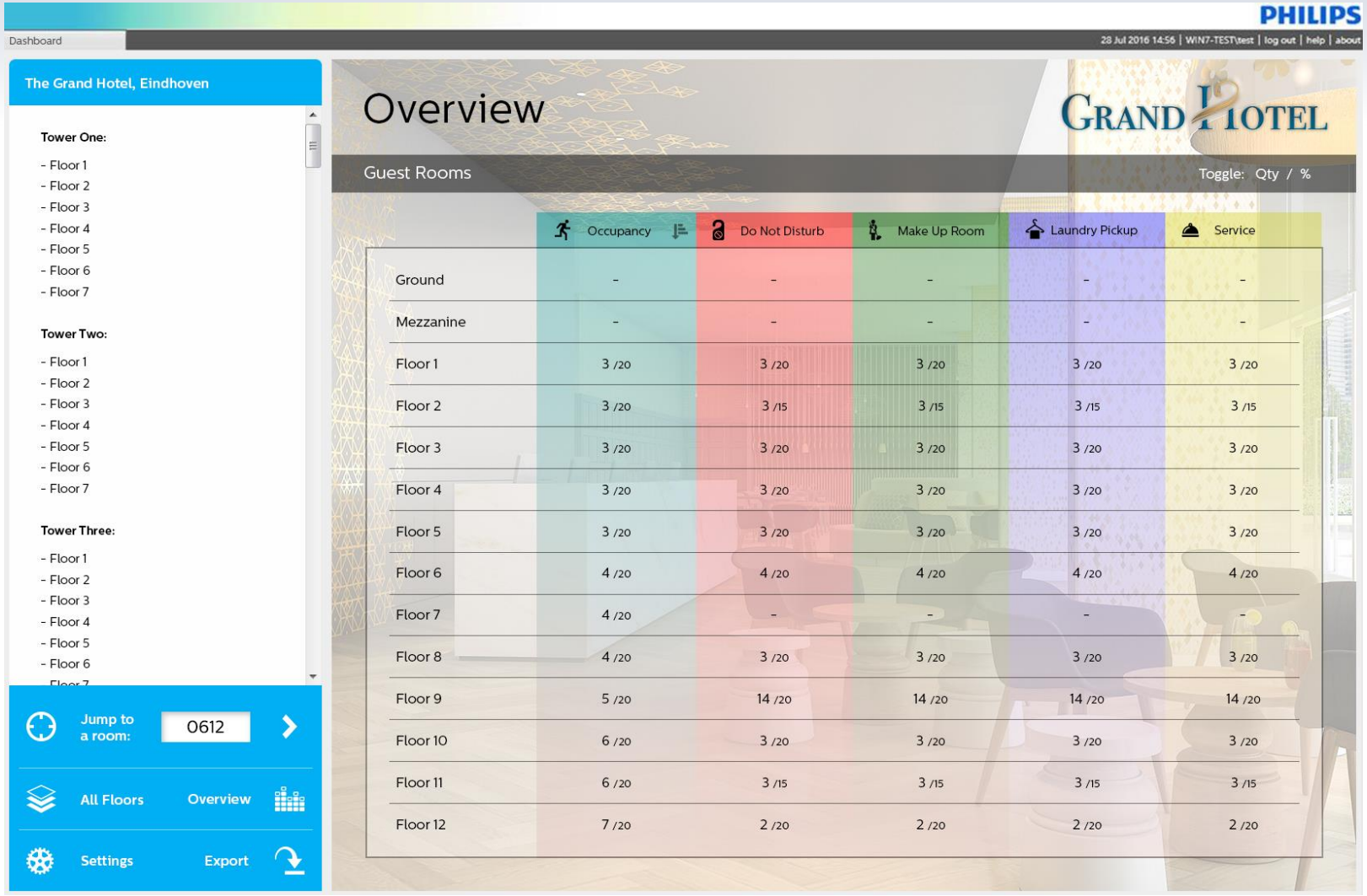
- Powerful status filters to help operations view relevant information
- For example:

✓ Housekeeping - prioritise rooms that have a MUR request and an elapsed time of +2hrs

✓ Room Service – quickly remove trays and trolleys by responding to the service requests

Hotel Dashboard

Hotel overview

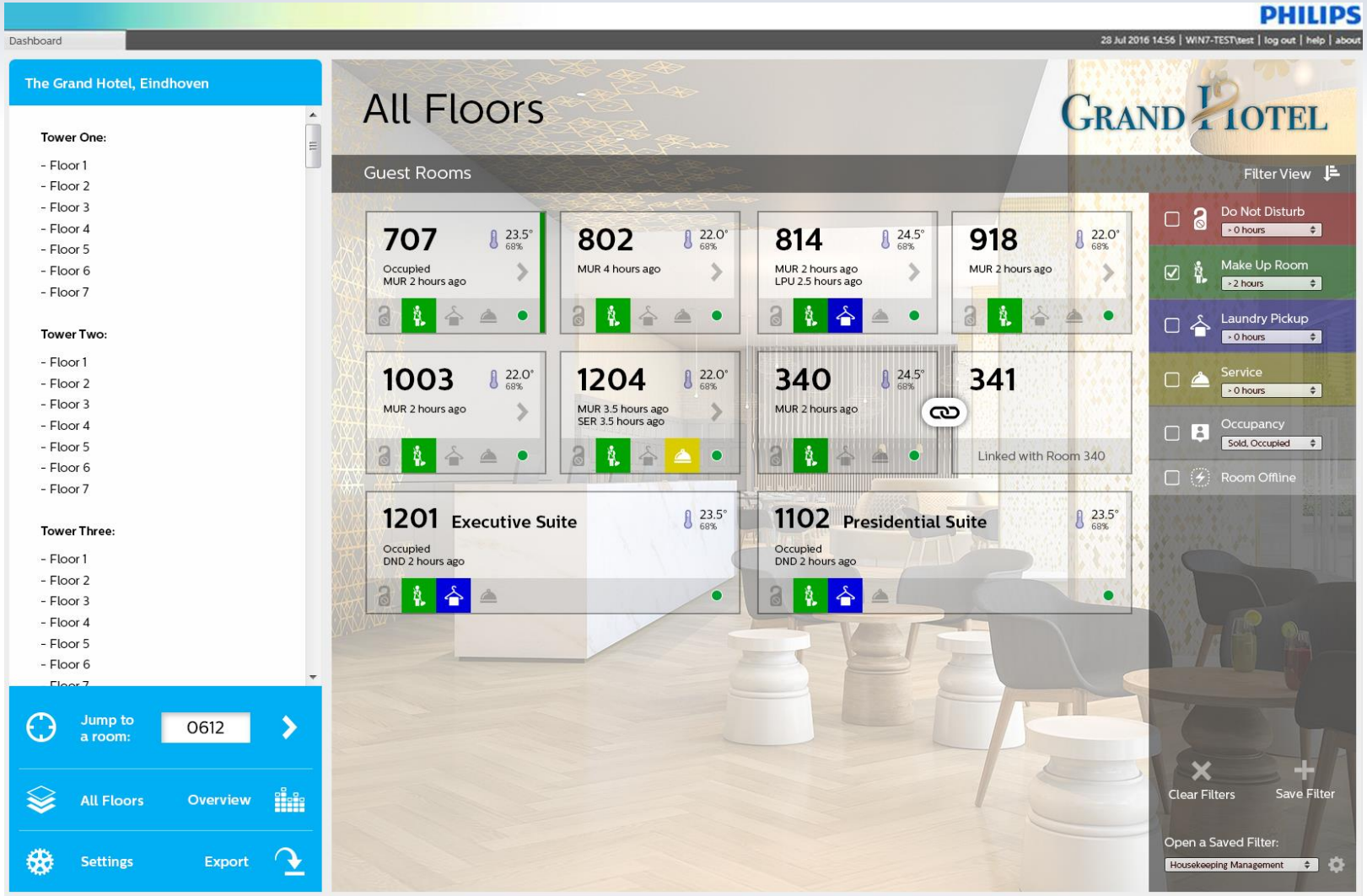


	Occupancy	Do Not Disturb	Make Up Room	Laundry Pickup	Service
Ground	-	-	-	-	-
Mezzanine	-	-	-	-	-
Floor 1	3 /20	3 /20	3 /20	3 /20	3 /20
Floor 2	3 /20	3 /15	3 /15	3 /15	3 /15
Floor 3	3 /20	3 /20	3 /20	3 /20	3 /20
Floor 4	3 /20	3 /20	3 /20	3 /20	3 /20
Floor 5	3 /20	3 /20	3 /20	3 /20	3 /20
Floor 6	4 /20	4 /20	4 /20	4 /20	4 /20
Floor 7	4 /20	-	-	-	-
Floor 8	4 /20	3 /20	3 /20	3 /20	3 /20
Floor 9	5 /20	14 /20	14 /20	14 /20	14 /20
Floor 10	6 /20	3 /20	3 /20	3 /20	3 /20
Floor 11	6 /20	3 /15	3 /15	3 /15	3 /15
Floor 12	7 /20	2 /20	2 /20	2 /20	2 /20

- Master overview of room statuses
- Sortable columns to see which floor to prioritise
- Toggle to change between quantity and percentage views

Hotel Dashboard

Future Possibilities



- Different tiles sizes to represent suites, meeting rooms, villas etc.
- Logical and visual linking of inter-connecting rooms to share status and control
- Saved / templated filter types for quick access
- Your input and experience!

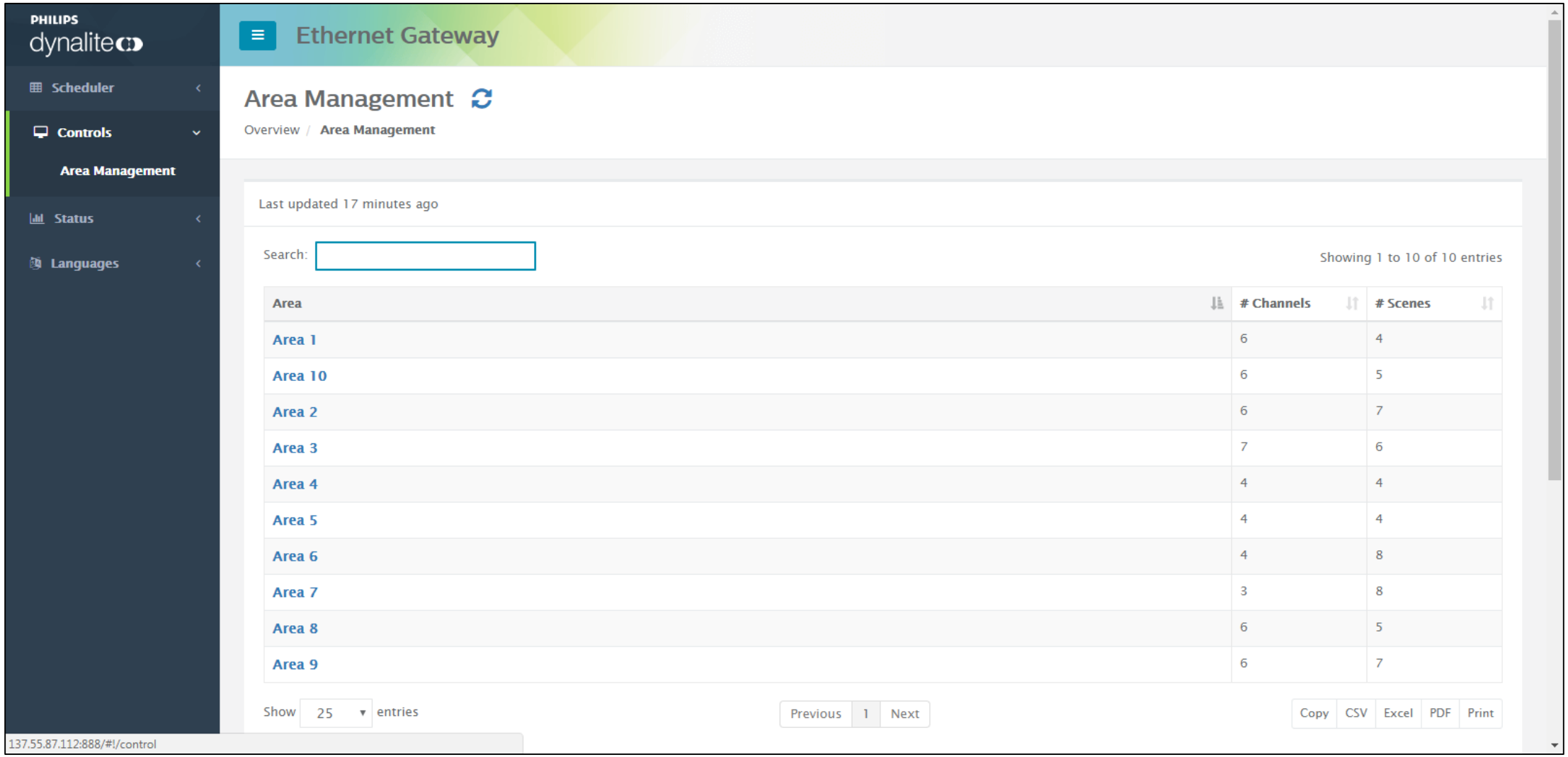
Hotel Dashboard

Future Possibilities

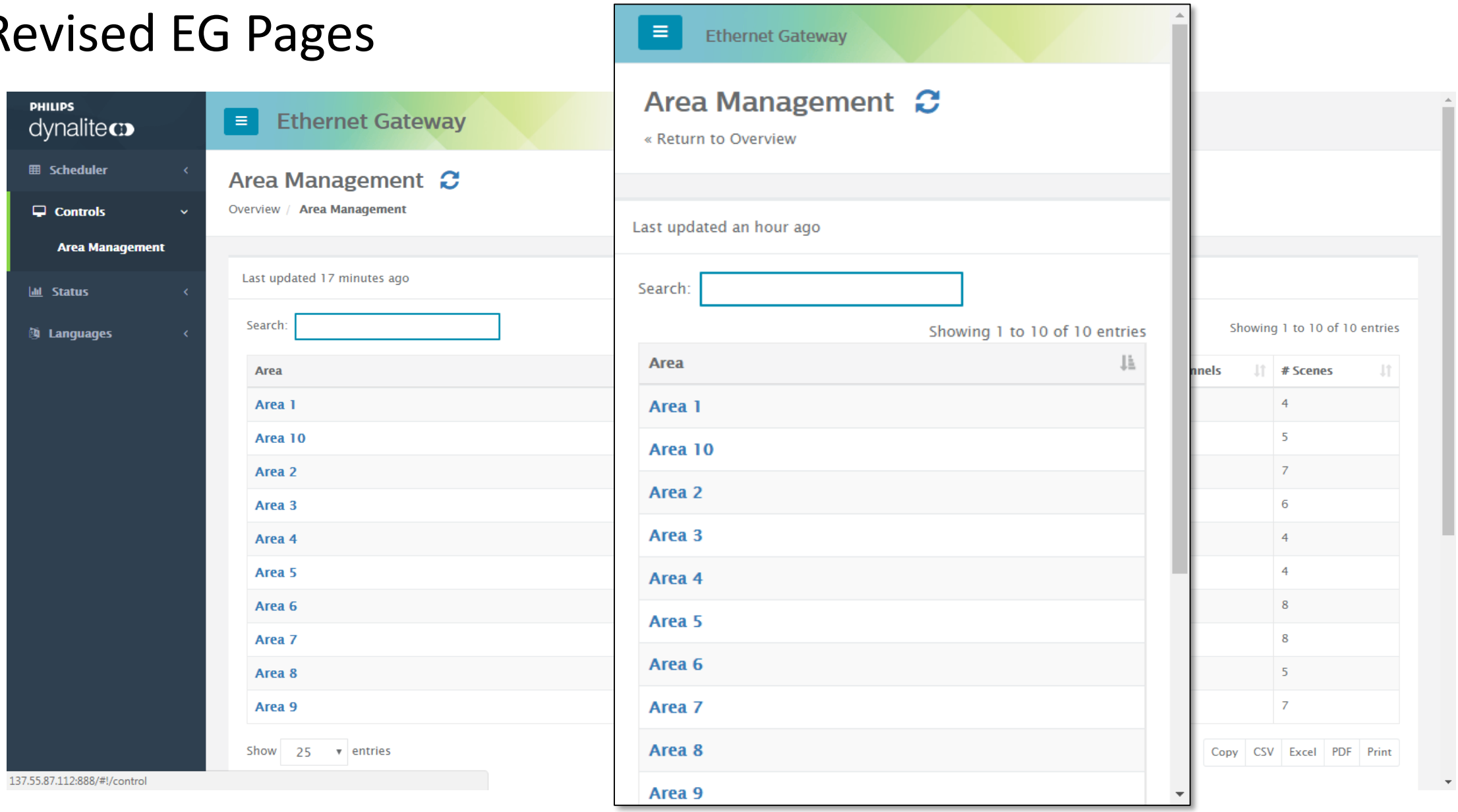
- Initially only available to Philips end user sales teams
- To register your interest in this feature you can email jella.segers@lighting.com

Revised EG pages

Revised EG Pages

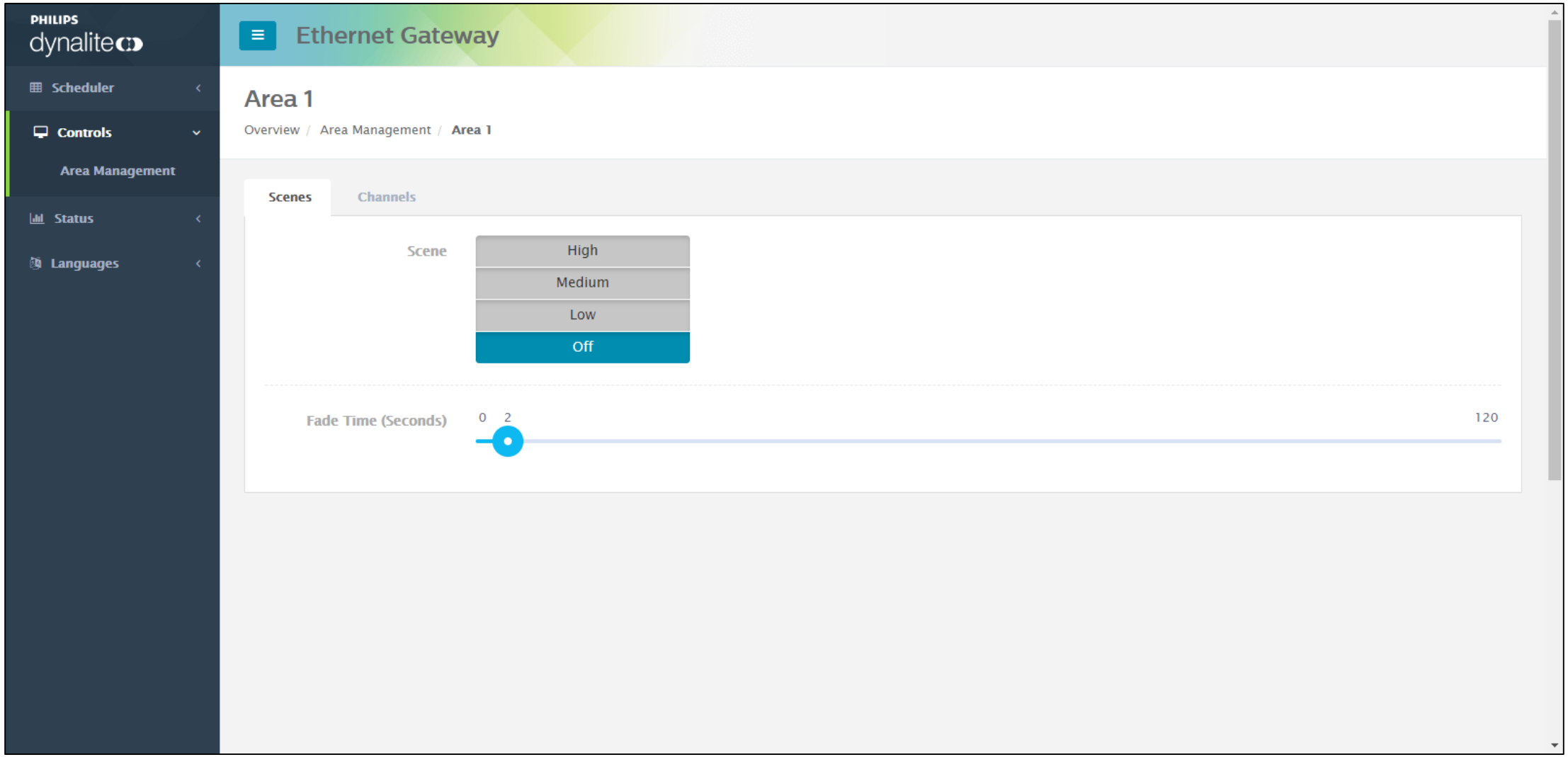


Revised EG Pages



PHILIPS

Revised EG Pages



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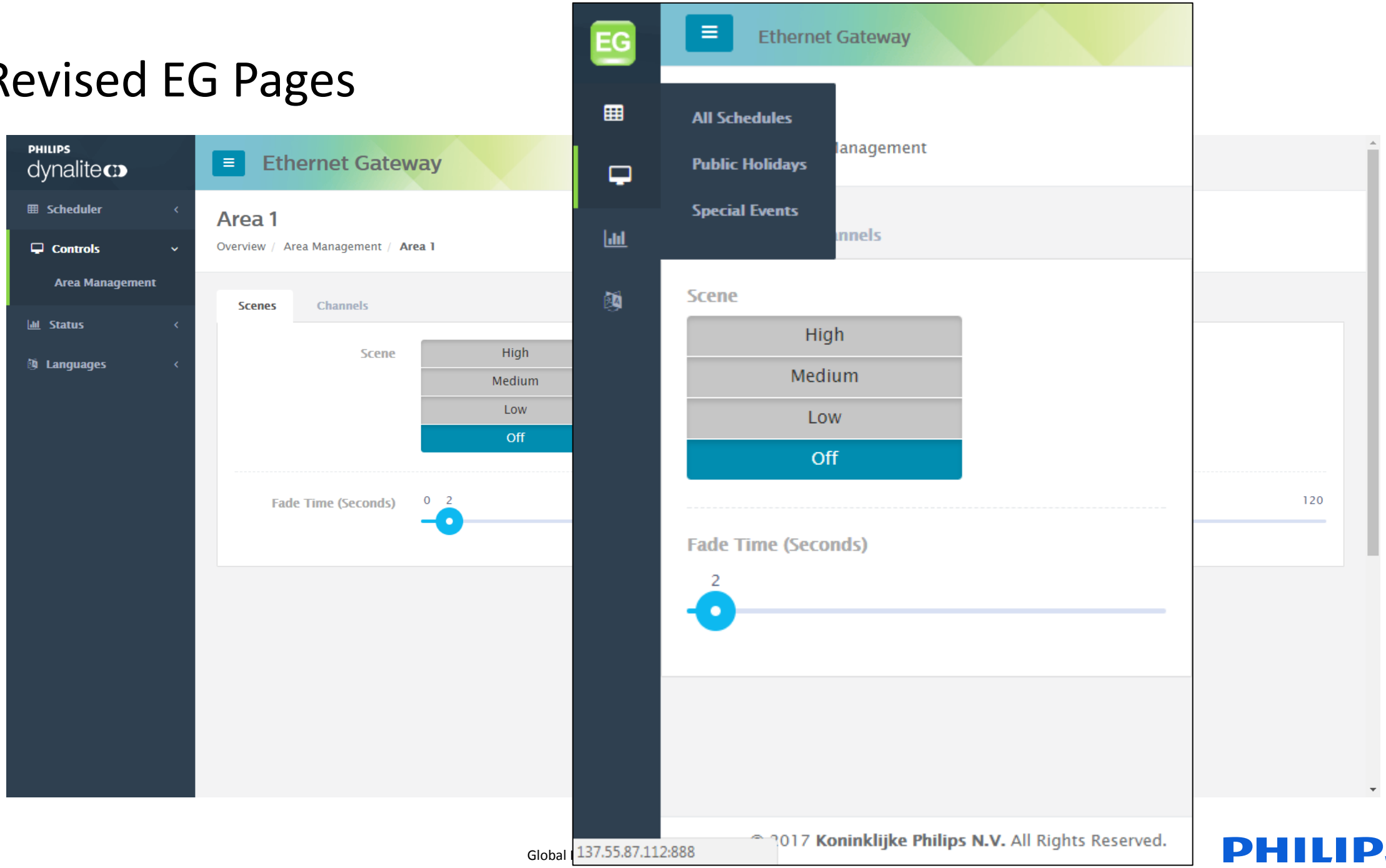

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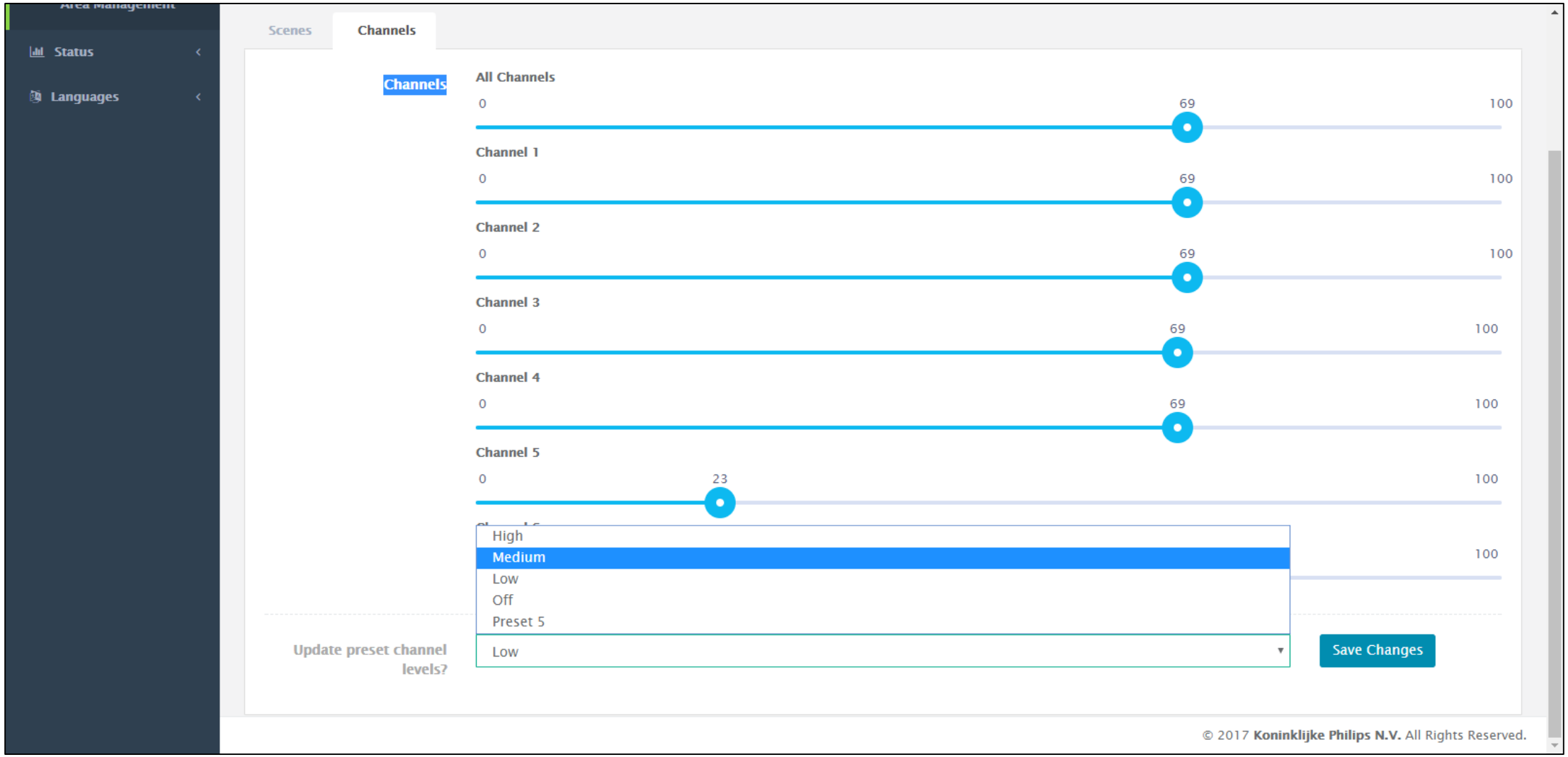

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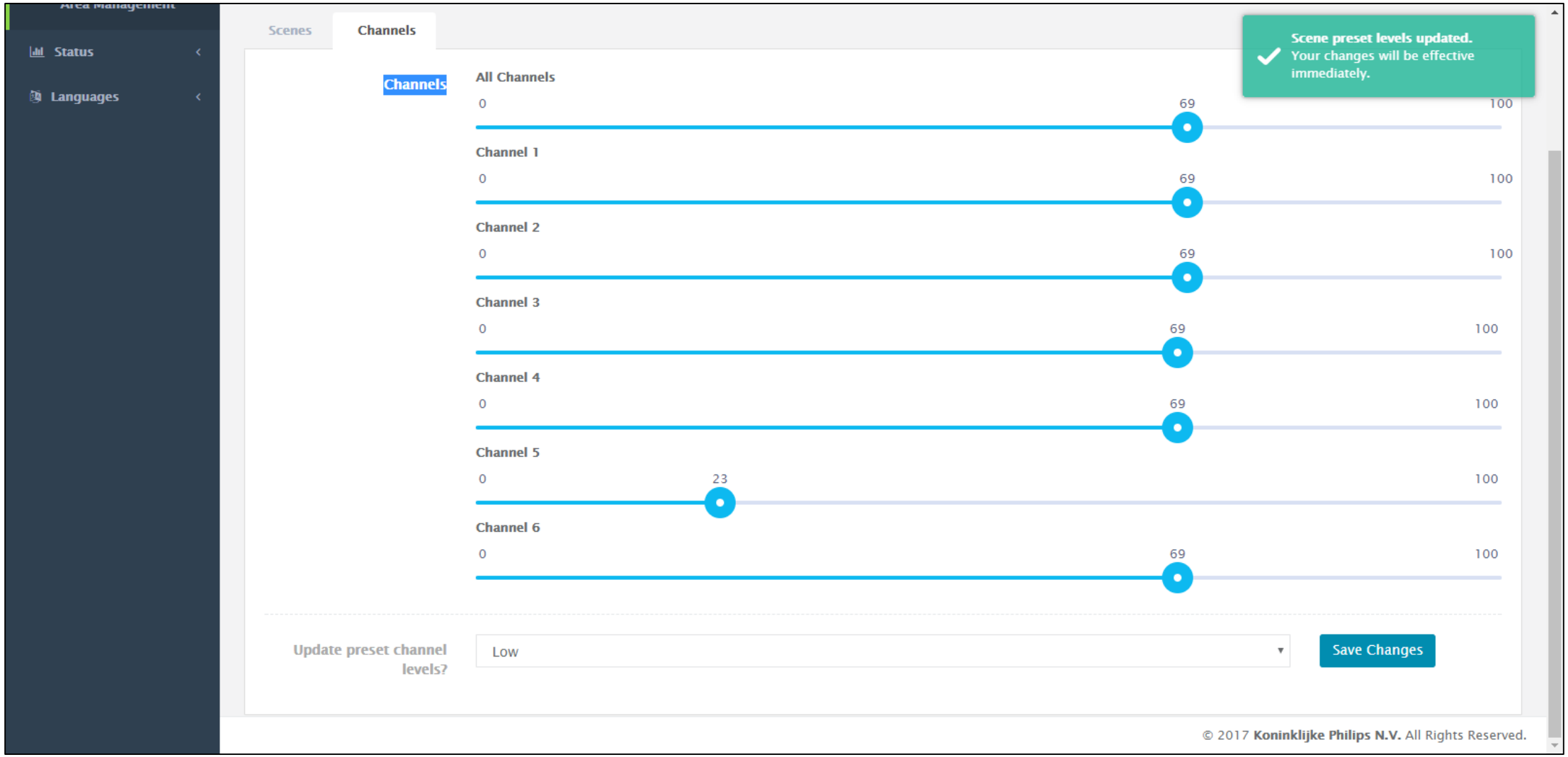

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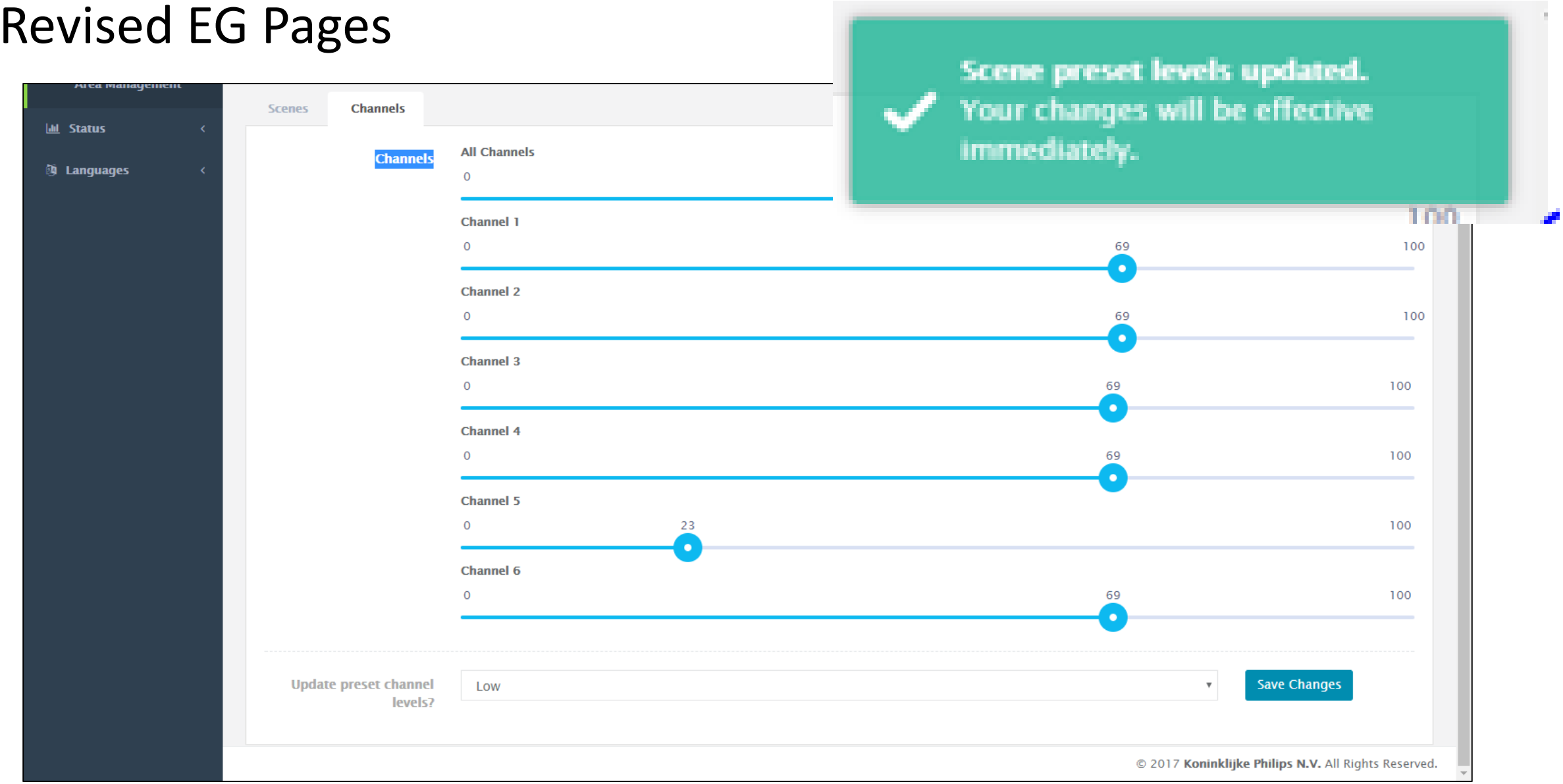

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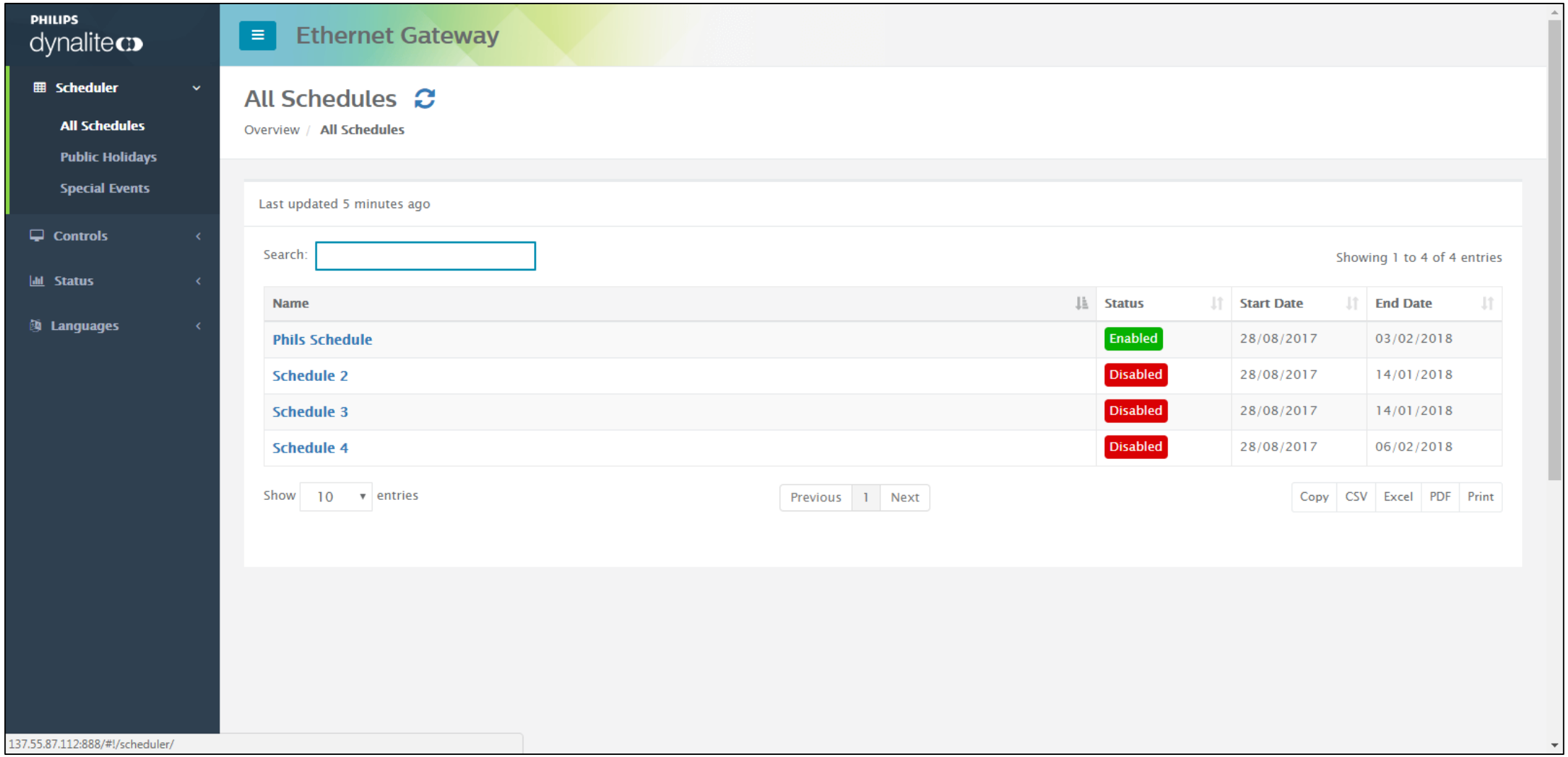

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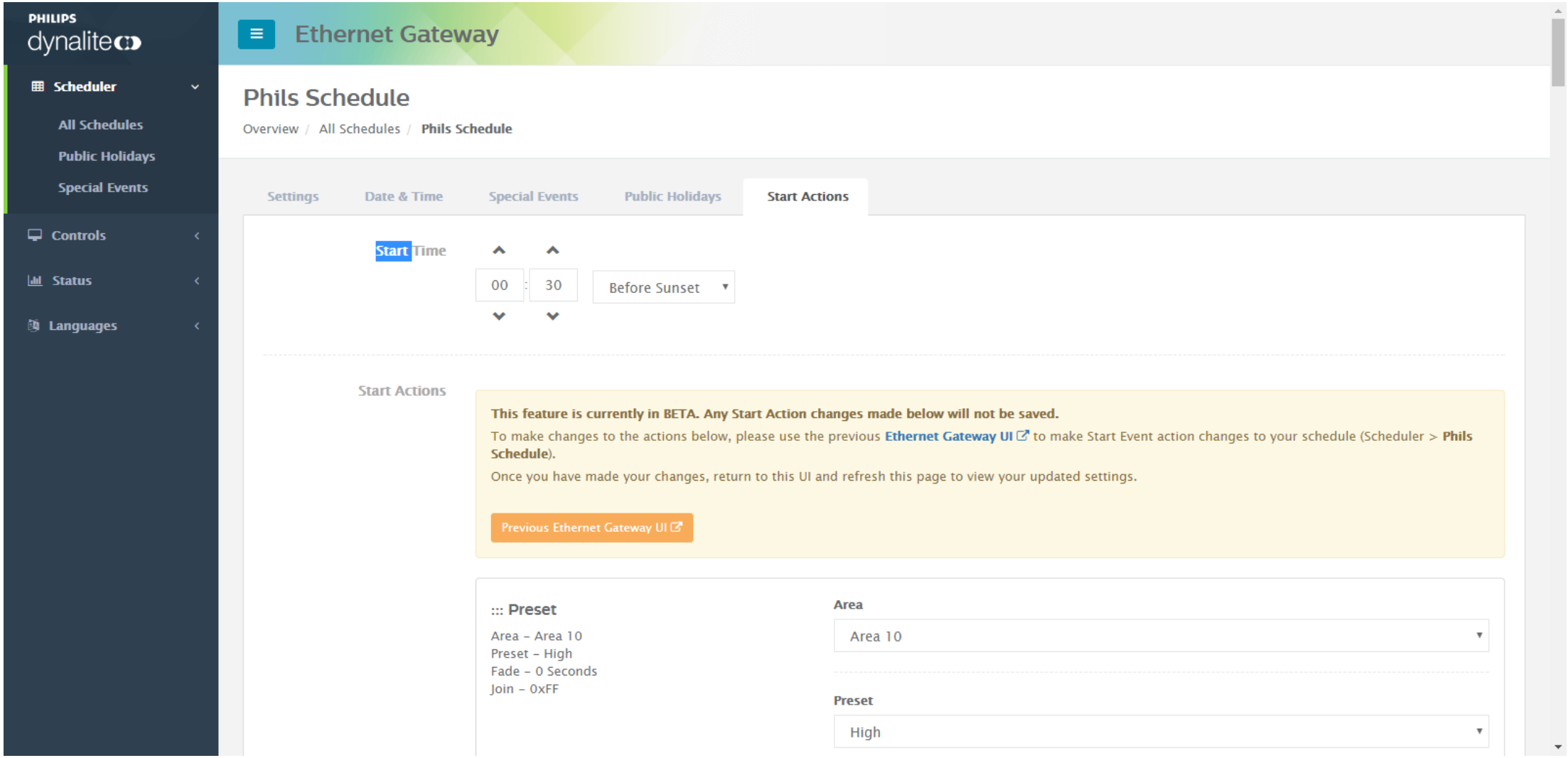

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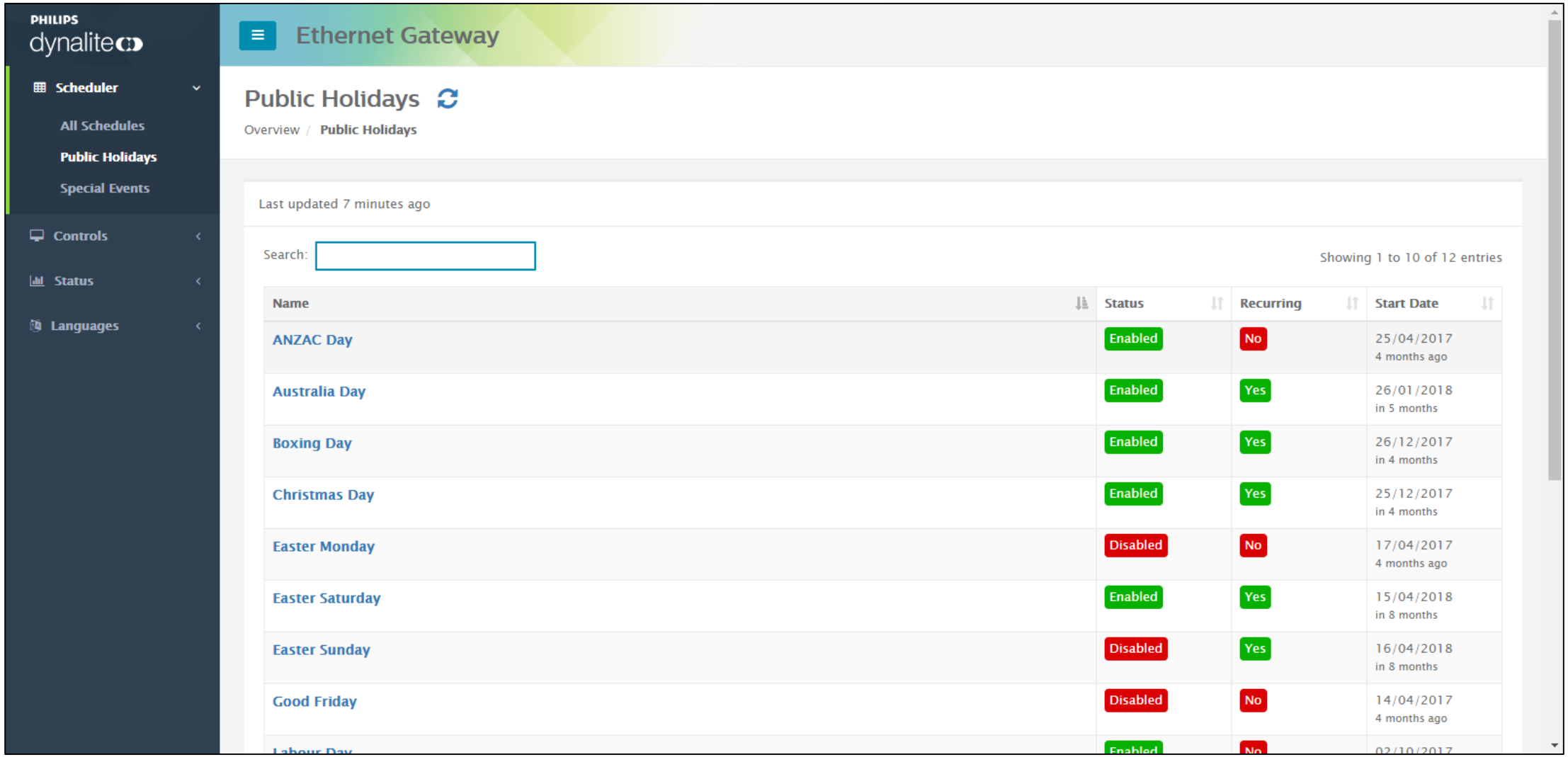

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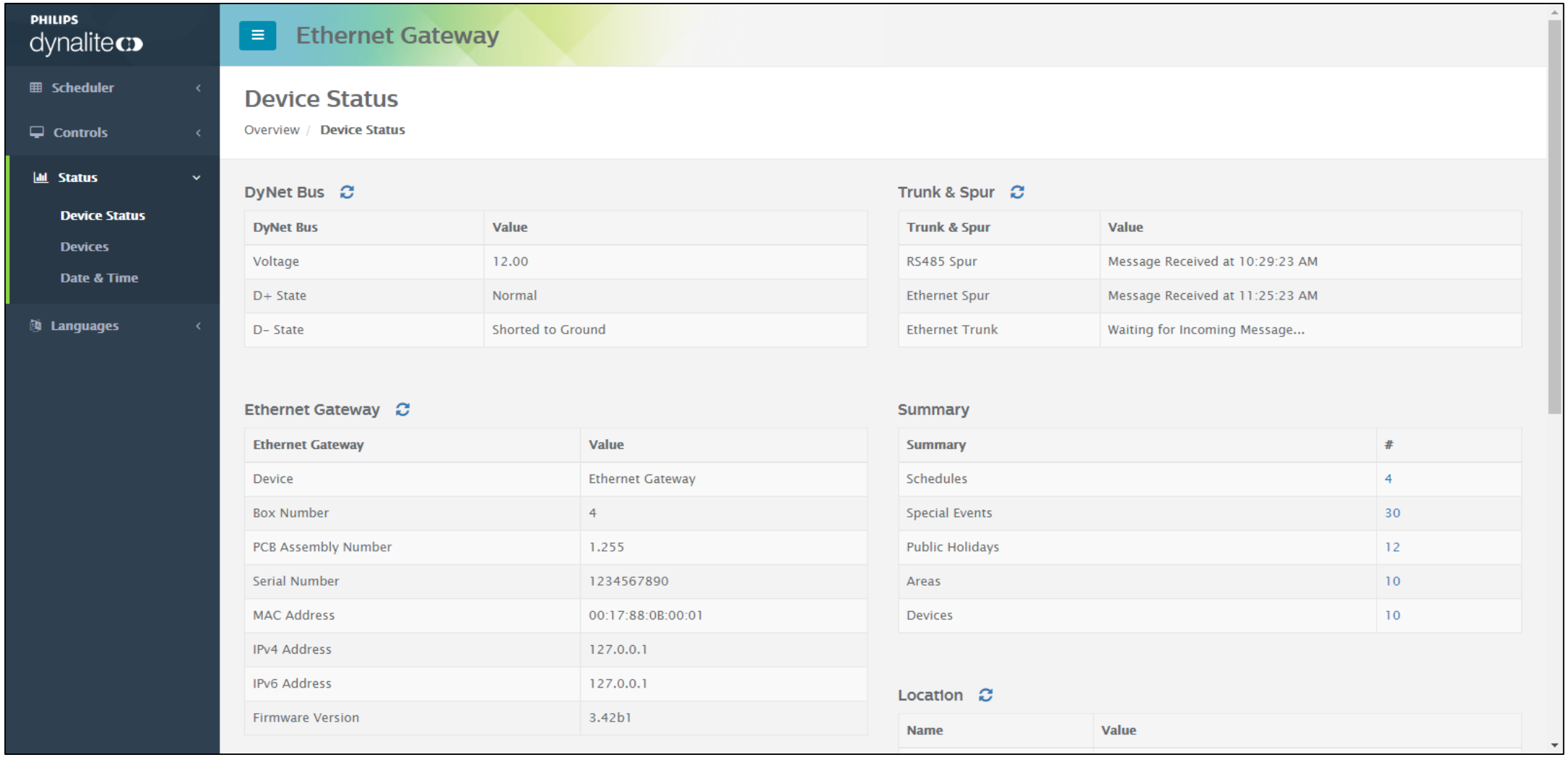

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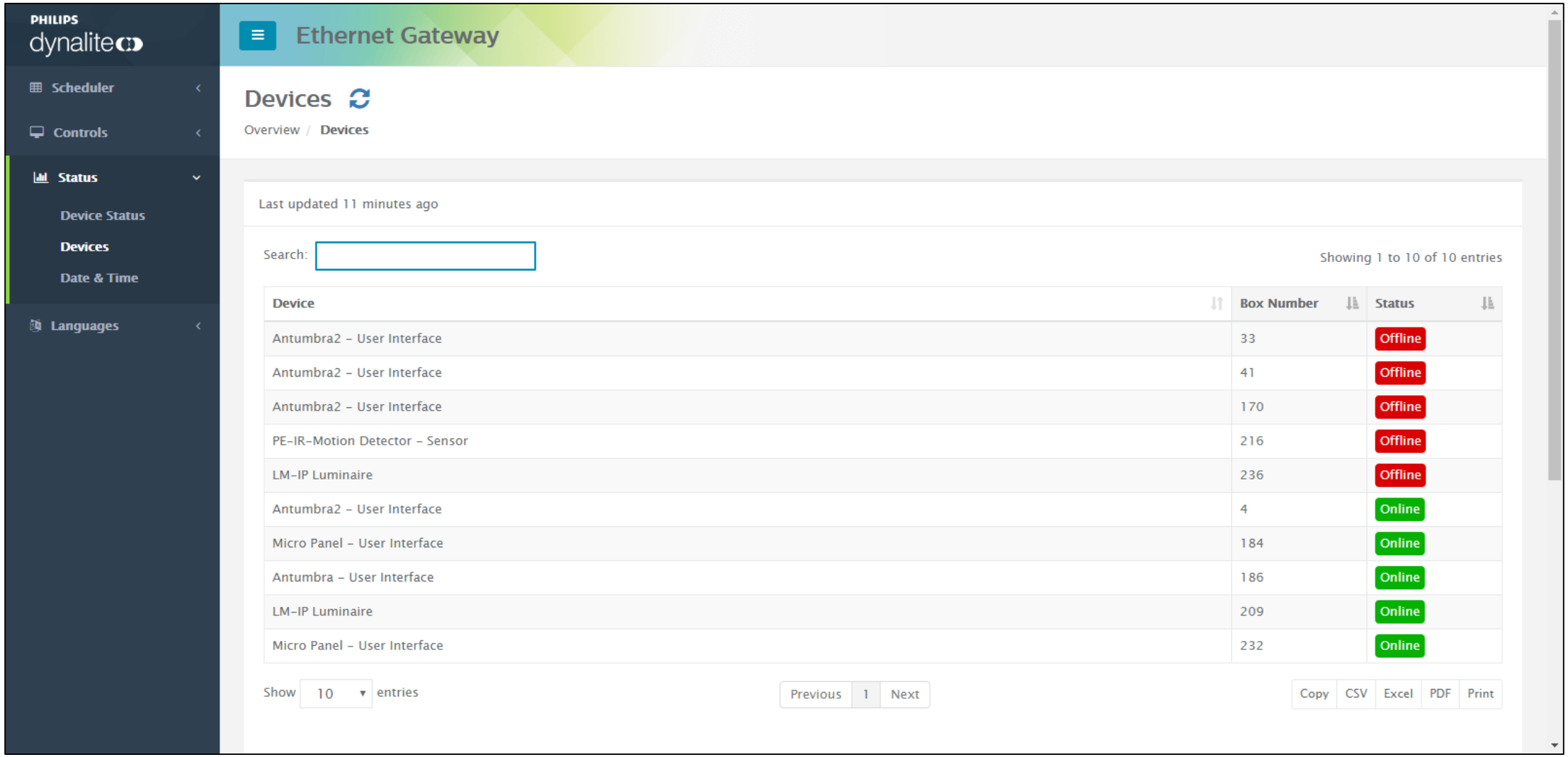

Thoughts?


PHILIPS