

Building PowerApps Solutions for Manufacturing



PowerApps

Microsoft Office Home SharePoint Microsoft PowerApps WIP - Jeff Hay - PowerApps PowerApps - Shop Floo +

https://web.powerapps.com/webplayer/app?source=portal&screenColor=rgba(44%2c+125%2c+154%2c+1)&appId=%2fproviders%2fMicrosoft.PowerApps%2fapps%2f3d2e2729-2179-44d9-acc7-440c495cc47b&environmentName=Default-b83160:

PowerApps Shop Floor Management

Quadcopters 6:00 AM - 8:00 PM

This team focuses on the production of multi-rotors and professional quadcopters. The propeller material is either plastic or carbon fiber. All models include onboard HD cameras, which require separate lines. Quality assurance closely examines weight, lift, thrust, and drag.

SLR Cameras 8:00 AM - 6:00 PM

There are separate lines for the body, shutter assembly and film transport system, viewfinder lens, and LCD screen. For the viewfinder, a prism is made of optical glass to precise requirements. Quality assurance uses statistical methods to monitor camera function, performance, consistency, and precision.

Digital Cameras 11:00 AM - 11:00 PM

The primary digital cameras in production are compacts and DSLRs. Image sensor formats have diagonals from 6mm-11mm, keeping the costs and sizes down. Separate lines exist for the body, imaging sensor, and battery.

Dron 5:00 AM -

This group focuses on professional cameras for everything from compact cameras to high-end DSLRs. Materials used in cameras include fiber optics, glass, and various metals.

OEE 56.7 Overall Equipment Effectiveness

DWI 364 Days Without Injury & Accidents

Workforce 300 Total Number of Employees

OEE 78.1 Overall Equipment Effectiveness

DWI 231 Days Without Injury & Accidents

Workforce 561 Total Number of Employees

OEE 89.9 Overall Equipment Effectiveness

DWI 896 Days Without Injury & Accidents

Workforce 568 Total Number of Employees

OEE 78.5 Overall Equipment Effectiveness

DWI 778 Days Without Injury & Accidents

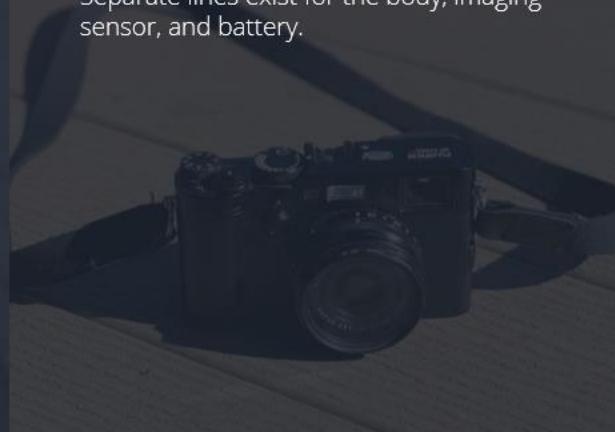
Workforce 191 Total Number of Employees

Type here to search

Digital Cameras

11:00 AM - 11:00 PM

The primary digital cameras in production are compacts and DSLRs. Image sensor formats have diagonals from 6mm-11mm, keeping the costs and sizes down. Separate lines exist for the body, imaging sensor, and battery.

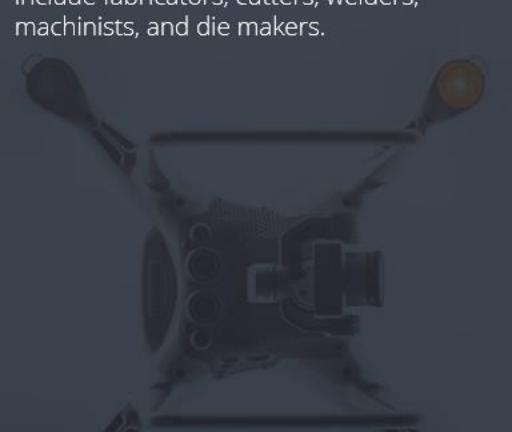


OEE	89.9	Overall Equipment Effectiveness
DWI	896	Days Without Injury & Accidents
Workforce	568	Total Number of Employees

Drones

5:00 AM - 11:00 PM

This group produces toy-class and professional drones. Materials include everything from foam to high-grade materials in professional gear. The lines include fabricators, cutters, welders, machinists, and die makers.

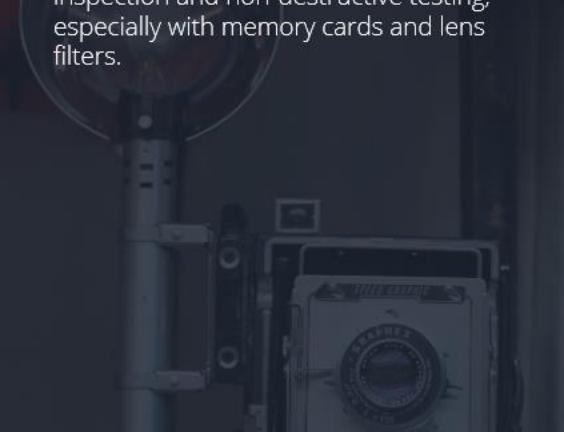


OEE	78.5	Overall Equipment Effectiveness
DWI	778	Days Without Injury & Accidents
Workforce	191	Total Number of Employees

Accessories

5:00 AM - 5:00 PM

This group produces bags, memory cards, tripods, lens filters, flashes, and many other accessories across all the offerings. Machine vision allows for advanced inspection and non-destructive testing, especially with memory cards and lens filters.



OEE	90.4	Overall Equipment Effectiveness
DWI	671	Days Without Injury & Accidents
Workforce	79	Total Number of Employees

PowerApps Shop Floor Management

Quadcopters 6:00 AM - 8:00 PM

This team focuses on the production of multi-rotors and professional quadcopters. The propeller material is either plastic or carbon fiber. All models include onboard HD cameras, which require separate lines. Quality assurance closely examines weight, lift, thrust, and drag.



OEE 56.7 Overall Equipment Effectiveness

DWI 364 Days Without Injury & Accidents

Workforce 300 Total Number of Employees

SLR Cameras 8:00 AM - 6:00 PM

There are separate lines for the body, shutter assembly and film transport system, viewfinder lens, and LCD screen. For the viewfinder, a prism is made of optical glass to precise requirements. Quality assurance uses statistical methods to monitor camera function, performance, consistency, and precision.



OEE 78.1 Overall Equipment Effectiveness

DWI 231 Days Without Injury & Accidents

Workforce 561 Total Number of Employees

Digital Cameras 11:00 AM - 11:00 PM

The primary digital cameras in production are compacts and DSLRs. Image sensor formats have diagonals from 6mm-11mm, keeping the costs and sizes down. Separate lines exist for the body, imaging sensor, and battery.



OEE 89.9 Overall Equipment Effectiveness

DWI 896 Days Without Injury & Accidents

Workforce 568 Total Number of Employees

Dron 5:00 AM -

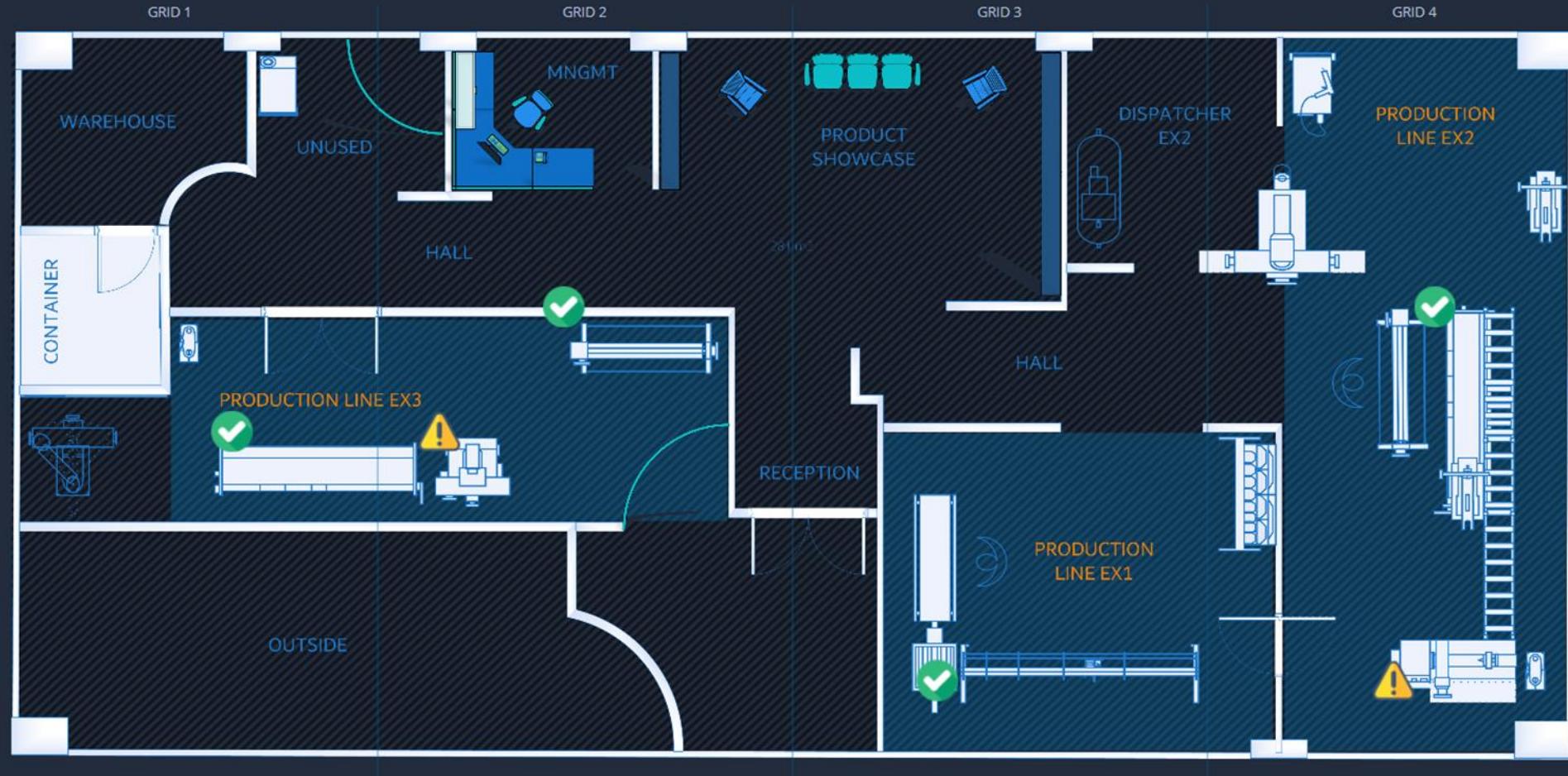
This gro...
professio...
everythr...
material...
include f...
machinis...

PowerApps Shop Floor Management

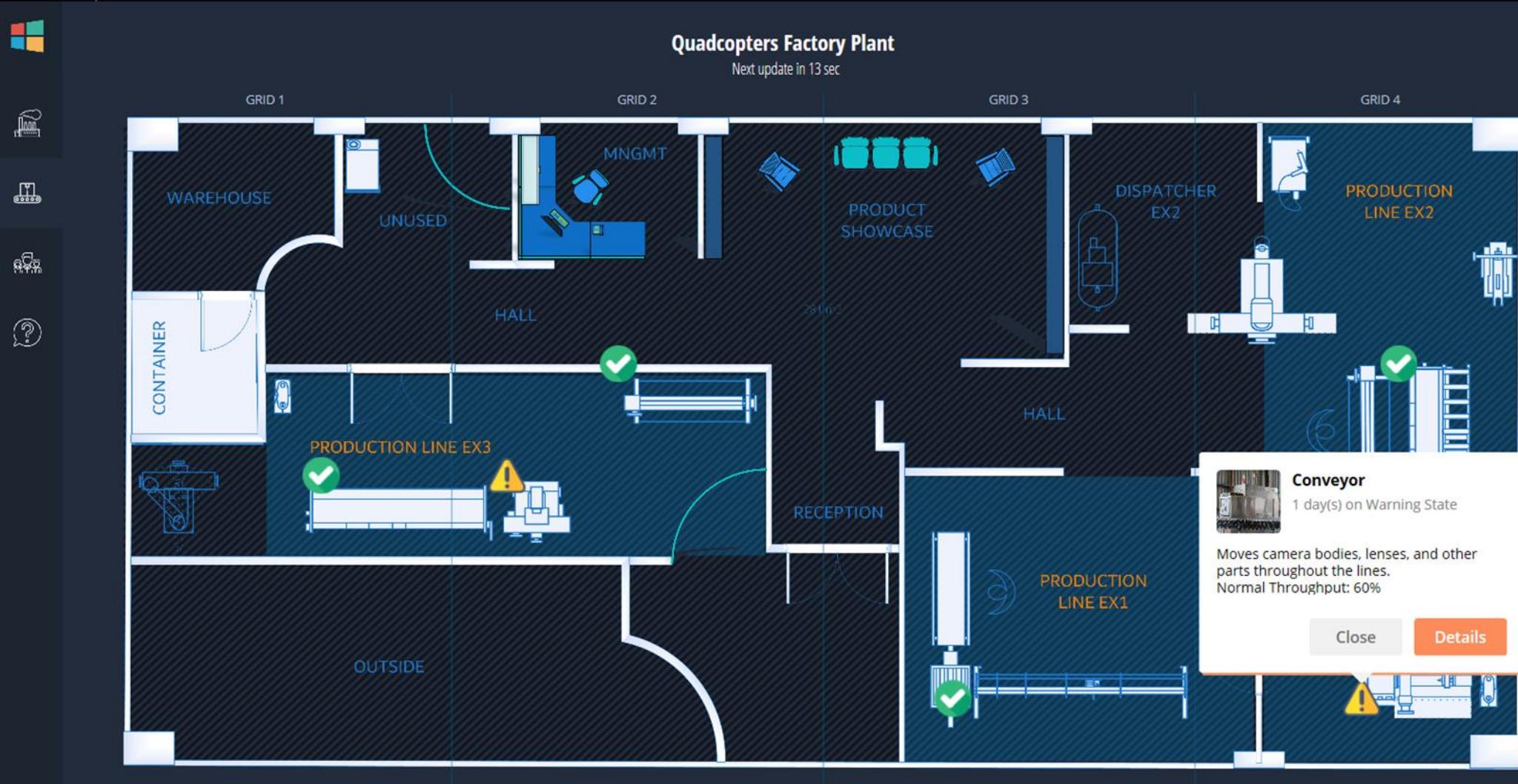


Quadcopters Factory Plant

Next update in 12 sec



Back Refresh Stop Device Activate



Ba

Ref

Stop

e Ad

PowerApps

Shop Floor Management

Production Line

Machine	Supplier	Status	Completion (%)
Conveyor	PROSEWARE, INC.	⚠️ 1 day(s)	56.89%
Belt Sander	FABRIKAM, INC.	✓ 69 day(s)	87.51%
Drill Press	ADATUM CORPORATION	⚠️ 2 day(s)	56.89%
Gear Shaper	TREY RESEARCH	✓ 246 day(s)	67.56%
Grinding Machine	RELECLOUD	✓ 93 day(s)	45.56%
Weaving Machine	VANARSDEL, LTD.	✓ 27 day(s)	89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Energy Consumption

BY DATE

Date	Consumption (KWh)
Aug 05	10K
Aug 12	9.5K
Aug 19	9.8K
Aug 26	7.5K

Throughput vs Temperature Trend

BY DATE

Date	Throughput	Temperature
Aug 27	65.8	46.9
Aug 28	52.8	47.0
Aug 29	47	47.0
Aug 30	52	48
Aug 31	53	50
Sep 01	54	51
Sep 02	55	52
Sep 03	56	53
Sep 04	57	54
Sep 05	58	55

Temperature

47°C 157 Kelvin

-40° 80°

Throughput (%)

56.89 Avg 72.70 Peak 129.15

Operation Time

89:12:01

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https://web.powerapps.com/webplayer/app?source=portal&screencolor=rgba(44%2c+125%2c+154%2c+1)&appid=%2fproviders%2fMicrosoft.PowerApps%2fapps%2f3d2e2729-2179-44d9-acc7-440c495cc47b&environment-name=Default-b83160: Type here to search

PowerApps

Shop Floor Management

Production Line

PROSEWARE, INC.
Conveyor
⚠ 1 day(s) ⚡ 56.89%

FABRIKAM, INC.
Belt Sander
✓ 69 day(s) ⚡ 87.51%

ADATUM CORPORATION
Drill Press
⚠ 2 day(s) ⚡ 56.89%

TREY RESEARCH
Gear Shaper
✓ 246 day(s) ⚡ 67.56%

RELECLOUD
Grinding Machine
✓ 93 day(s) ⚡ 45.56%

VANARSDEL, LTD.
Weaving Machine
✓ 27 day(s) ⚡ 89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Energy Consumption

BY DATE

Saturday, August 4, 2018
Value 8756

Date	Value
Aug 05	8756
Aug 12	8756
Aug 19	8756
Aug 26	8756

Throughput vs Temperature Trend

BY DATE

Throughput Throughput (Trend) Temperature Temperature (Trend)

Date	Throughput	Temperature
Aug 27	65.8	46.9
Aug 28	52.8	47.0
Aug 29	52.8	47.0
Aug 30	52	53
Aug 31	52	53
Sep 01	54	54
Sep 02	55	55
Sep 03	56	56
Sep 04	57	57
Sep 05	58	58

Temperature

47°C 157 Kelvin

-40° 80°

Throughput (%)

56.89 Avg 72.70 Peak 129.15

Operation Time

89:12:01

PowerApps

Shop Floor Management

Production Line

Machine	Supplier	Status	Completion (%)
Conveyor	PROSEWARE, INC.	⚠ 1 day(s)	56.89%
Belt Sander	FABRIKAM, INC.	✓ 69 day(s)	87.51%
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Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Energy Consumption

BY DATE

Monday, August 27, 2018
Value 0

Throughput vs Temperature Trend

BY DATE

Throughput Throughput (Trend) Temperature Temperature (Trend)

Date	Throughput	Temperature
Aug 27	65.8	58
Aug 28	46.9	55
Aug 29	52.8	52
Aug 30	47.0	53
Aug 31	52	54
Sep 01	55	52
Sep 02	56	48
Sep 03	57	45
Sep 04	58	42

Temperature

47°C 157 Kelvin

-40° 80°

Throughput (%)

56.89 Avg 72.70 Peak 129.15

Operation Time

89:12:01

PowerApps

Shop Floor Management

Production Line

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Weaving Machine	VANARSDEL, LTD.	✓ 27 day(s)	89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders



Conveyor

Moves camera bodies, lenses, and other parts throughout the lines.
Normal Throughput: 60%

Technical Features

Conveyor Specs: Pallet Sizes – 240 x 240 mm to 400 x 400 mm; Customizable – yes;
Conveyor Type – flat belt; Special Features – versatile options, curved conveyors available;
Speed – up to 90 fpm.
Conveyor Belt Specs: Material – nylon; Type – general duty, rating 250/3; Max Working
Tension – 28 kn/m; Thickness – 2.9 mm; Weight – 0.021 kg/cm; Max Width for Adequate
Load Support – 700 kg/m; Max Width for Adequate Throughing – 350 (20°).



Type here to search

e

PowerApps Shop Floor Management

Production Line

PROSEWARE, INC. Conveyor ⚠ 1 day(s) 🕒 56.89%

FABRIKAM, INC. Belt Sander ✓ 69 day(s) 🕒 87.51%

ADATUM CORPORATION Drill Press ⚠ 2 day(s) 🕒 56.89%

TREY RESEARCH Gear Shaper ✓ 246 day(s) 🕒 67.56%

RELECLOUD Grinding Machine ✓ 93 day(s) 🕒 45.56%

VANARSDEL, LTD. Weaving Machine ✓ 27 day(s) 🕒 89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Remote Commands

Conveyor

Moves camera bodies, lenses, and other parts throughout the lines.
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Conveyor Belt Specs: Material – nylon; Type – general duty, rating 250/3; Max Working
Tension – 28 kn/m; Thickness – 2.9 mm; Weight – 0.021 kg/cm; Max Width for Adequate
Load Support – 700 kg/m; Max Width for Adequate Throughing – 350 (20°).



PowerApps

Shop Floor Management

Production Line

Machine	Owner	Status	Completion (%)
Conveyor	PROSEWARE, INC.	⚠️ 1 day(s)	56.89%
Belt Sander	FABRIKAM, INC.	✓ 69 day(s)	87.51%
Drill Press	ADATUM CORPORATION	⚠️ 2 day(s)	56.89%
Gear Shaper	TREY RESEARCH	✓ 246 day(s)	67.56%
Grinding Machine	RELECLOUD	✓ 93 day(s)	45.56%
Weaving Machine	VANARSDEL, LTD.	✓ 27 day(s)	89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

07/31 17:00 ⓘ This device was turned on in Standard Energy Mode

Achieved high level of energy consumption 08/01 17:00 ⚠️

08/02 17:00 ⚠️ Throughput under the standard configuration

Execution of a preventive maintenance 08/03 17:00 ⓘ

PowerApps

Shop Floor Management

Production Line

PROSEWARE, INC.
Conveyor
⚠ 1 day(s) ⚡ 56.89%

FABRIKAM, INC.
Belt Sander
✓ 69 day(s) ⚡ 87.51%

ADATUM CORPORATION
Drill Press
⚠ 2 day(s) ⚡ 56.89%

TREY RESEARCH
Gear Shaper
✓ 246 day(s) ⚡ 67.56%

RELECLOUD
Grinding Machine
✓ 93 day(s) ⚡ 45.56%

VANARSDEL, LTD.
Weaving Machine
✓ 27 day(s) ⚡ 89.22%

Conveyor
425-555-8712 • Proseware, Inc.

Timeline

Execution of a preventive maintenance 08/03 17:00

The device was turned off for a checklist 08/04 17:00

This device was turned on in Standard Energy Mode 08/05 17:00

Turned off due to an unhandled exception. Event Type Code: ERR_TURN_091FP 08/06 17:00

Remote Commands

Dashboard About Chat Support Channel Schedule Work Orders

Type here to search

PowerApps

Shop Floor Management

Production Line

PROSEWARE, INC. Conveyor ⚠ 1 day(s) 56.89%

FABRIKAM, INC. Belt Sander ✓ 69 day(s) 87.51%

ADATUM CORPORATION Drill Press ⚠ 2 day(s) 56.89%

TREY RESEARCH Gear Shaper ✓ 246 day(s) 67.56%

RELECLOUD Grinding Machine ✓ 93 day(s) 45.56%

VANARSDEL, LTD. Weaving Machine ✓ 27 day(s) 89.22%

Conveyor
425-555-8712 • Proseware, Inc.

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Remote Commands

Bot, 09:24 AM

Hello! My name is Manu. I am your Virtual Assistant, and I can help with any questions you may have about this device.

Type your question here

Send arrow icon

PowerApps

Shop Floor Management

Production Line

PROSEWARE, INC. Conveyor ⚠ 1 day(s) 🕒 56.89%

FABRIKAM, INC. Belt Sander ✓ 69 day(s) 🕒 87.51%

ADATUM CORPORATION Drill Press ⚠ 2 day(s) 🕒 56.89%

TREY RESEARCH Gear Shaper ✓ 246 day(s) 🕒 67.56%

RELECLOUD Grinding Machine ✓ 93 day(s) 🕒 45.56%

VANARSDEL, LTD. Weaving Machine ✓ 27 day(s) 🕒 89.22%

Conveyor
425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Bot, 09:24 AM

Hello! My name is Manu. I am your Virtual Assistant, and I can help with any questions you may have about this device.

How do I make the conveyor more efficient? ▶

PowerApps

Shop Floor Management

Production Line

PROSEWARE, INC. Conveyor ⚠ 1 day(s) ⌚ 56.89%

FABRIKAM, INC. Belt Sander ✓ 69 day(s) ⌚ 87.51%

ADATUM CORPORATION Drill Press ⚠ 2 day(s) ⌚ 56.89%

TREY RESEARCH Gear Shaper ✓ 246 day(s) ⌚ 67.56%

RELECLOUD Grinding Machine ✓ 93 day(s) ⌚ 45.56%

VANARSDEL, LTD. Weaving Machine ✓ 27 day(s) ⌚ 89.22%

Conveyor 425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Bot, 09:24 AM

Hello! My name is Manu. I am your Virtual Assistant, and I can help with any questions you may have about this device.

Jeff Hay, 09:48 AM

How do I make the conveyor more efficient?

Bot, 09:48 AM

Maybe you can try accessing the setup panel. Look for a setting called PROD_LANQ_CFG and change it to the value you want. Do not forget to reboot afterward to make sure all settings were flushed.

Type your question here

PowerApps

Shop Floor Management

Production Line

Device	Vendor	Status	Completion (%)
Conveyor	PROSEWARE, INC.	⚠️ 1 day(s)	56.89%
Belt Sander	FABRIKAM, INC.	✓ 69 day(s)	87.51%
Drill Press	ADATUM CORPORATION	⚠️ 2 day(s)	56.89%
Gear Shaper	TREY RESEARCH	✓ 246 day(s)	67.56%
Grinding Machine	RELECLOUD	✓ 93 day(s)	45.56%
Weaving Machine	VANARSDEL, LTD.	✓ 27 day(s)	89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Jeff Hay 7/31/2018 5:00 PM
Hello, this is the communication channel between the Manufacturing Division and vendor of this device. The vendor will be able to send and check all messages posted in this channel.

Jeff Hay 8/1/2018 5:00 PM
If you all need to talk with the vendor, follow below their contact:
(425) 555-8712
The name of the person in charge is Brian Johnson.

Henrietta Mueller 8/2/2018 5:00 PM
Hello there. Just so you know, when you see the error type: ERR_TURN_091FP, after rebooting the device, you will need to change the parameter: RESET_ALL_SETTINGS. Setting the value to true should work. This is a workaround until the next firmware update, which will take place **next month**. Our vendor will **reinstall** the firmware.

Type your message here 

PowerApps

Shop Floor Management

Production Line

Machine	Supplier	Status	Completion (%)
Conveyor	PROSEWARE, INC.	⚠️ 1 day(s)	56.89%
Belt Sander	FABRIKAM, INC.	✓ 69 day(s)	87.51%
Drill Press	ADATUM CORPORATION	⚠️ 2 day(s)	56.89%
Gear Shaper	TREY RESEARCH	✓ 246 day(s)	67.56%
Grinding Machine	RELECLOUD	✓ 93 day(s)	45.56%
Weaving Machine	VANARSDEL, LTD.	✓ 27 day(s)	89.22%

Conveyor

425-555-8712 • Proseware, Inc.

Remote Commands

Dashboard About Timeline Chat Support Channel Schedule Work Orders

Jeff Hay 8/1/2018 5:00 PM

If you all need to talk with the vendor, follow below their contact:
(425) 555-8712
The name of the person in charge is Brian Johnson.

Reply

Henrietta Mueller 8/2/2018 5:00 PM

Hello there. Just so you know, when you see the error type: ERR_TURN_091FP, after rebooting the device, you will need to change the parameter: RESET_ALL_SETTINGS. Setting the value to true should work. This is a workaround until the next firmware update, which will take place **next month**. Our vendor will **reinstall** the firmware.

Reply

Jeff Hay 8/3/2018 5:00 PM

Thank you for sharing, Henrietta!

Reply

Type your message here 

File Home Insert View Action

New screen Theme Fill = f x RGB(239, 243, 246, 1)

Screens

Search App Home

- WaitMessageGroup
- FactoriesGallery
- MenuOptionsGallery_1
- LogoAppImage_1
- LogoPlaceholderRect_1
- SidebarRect_1
- Blueprint
- DeviceDetails
- Template

Quadcopters 6:00 AM - 8:00 PM SLR Cameras 8:00 AM - 6:00 PM Digital Cameras 11:00 AM - 11:00 PM Dron 5:00 AM -

SCREEN

Home Properties Rules Advanced

Fill Background image Select an image... Image position Fit

The screenshot shows a Microsoft PowerApps studio interface. On the left, there's a sidebar with a 'Screens' section containing a search bar and a list of components: WaitMessageGroup, FactoriesGallery, MenuOptionsGallery_1, LogoAppImage_1, LogoPlaceholderRect_1, SidebarRect_1, Blueprint, DeviceDetails, and Template. The main area displays a dashboard with four cards: 'Quadcopters' (6:00 AM - 8:00 PM), 'SLR Cameras' (8:00 AM - 6:00 PM), 'Digital Cameras' (11:00 AM - 11:00 PM), and 'Dron' (5:00 AM -). Each card contains performance metrics: OEE, DWI, and Workforce. The 'Properties' tab is selected in the top right, showing options for 'Fill', 'Background image' (set to 'Select an image...'), and 'Image position' (set to 'Fit'). The status bar at the bottom indicates the screen is at 60% zoom.

File Home Insert **View** Action

Data sources Media Collections Variables Advanced

Fill = **fx** **RGB(239, 243, 246, 1)**

Screens

Search

App

Home

- WaitMessageGroup
- FactoriesGallery
- MenuOptionsGallery_1
- LogoAppImage_1
- LogoPlaceholderRect_1
- SidebarRect_1

Blueprint

DeviceDetails

Template

Quadcopters
6:00 AM - 8:00 PM

OEE: 56.7 Overall Equipment Effectiveness

DWI: 364 Days Without Injury & Accidents

Workforce: 300 Total Number of Employees

SLR Cameras
8:00 AM - 6:00 PM

OEE: 78.1 Overall Equipment Effectiveness

DWI: 231 Days Without Injury & Accidents

Workforce: 561 Total Number of Employees

Digital Cameras
11:00 AM - 11:00 PM

OEE: 89.9 Overall Equipment Effectiveness

DWI: 896 Days Without Injury & Accidents

Workforce: 568 Total Number of Employees

Drones
5:00 AM -

OEE: 78.5 Overall Equipment Effectiveness

DWI: 778 Days Without Injury & Accidents

Workforce: 191 Total Number of Employees

SCREEN

Home

Properties Rules Advanced

Fill

Background image Select an image...

Image position Fit



PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Fill

=

RGB(239, 243, 246, 1)

Screens

Search

App

Home

WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoAppImage_1

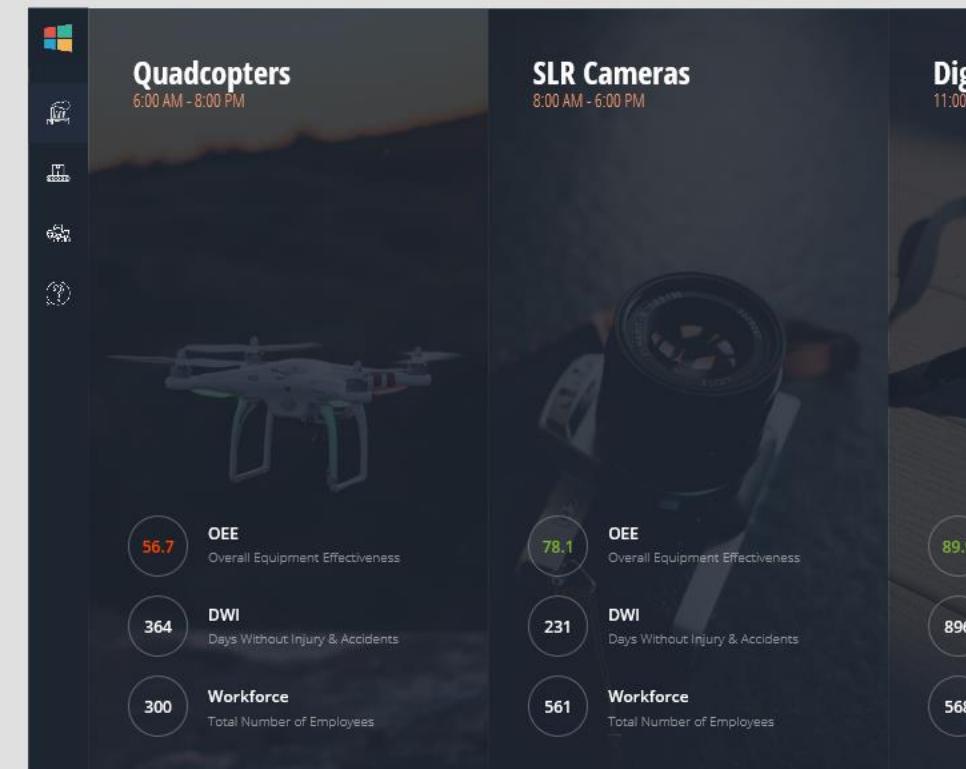
LogoPlaceholderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template



Home

Data

Add data source

Office365Users
JeffH@PowerAppsDemos3.onmicrosoft.com

RemoteCommandsData
Imported from Excel

CellsConfig
Imported from Excel

EventsData
Imported from Excel

TimelineData
Imported from Excel

DeviceDetailsTabs
Imported from Excel

IncidentsData
Imported from Excel

TeamsData
Imported from Excel

EnergyConsumptionData
Imported from Excel

SCREEN

Home

Properties

Rules

Advanced

Fill

Select an image...

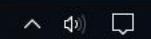
Background image

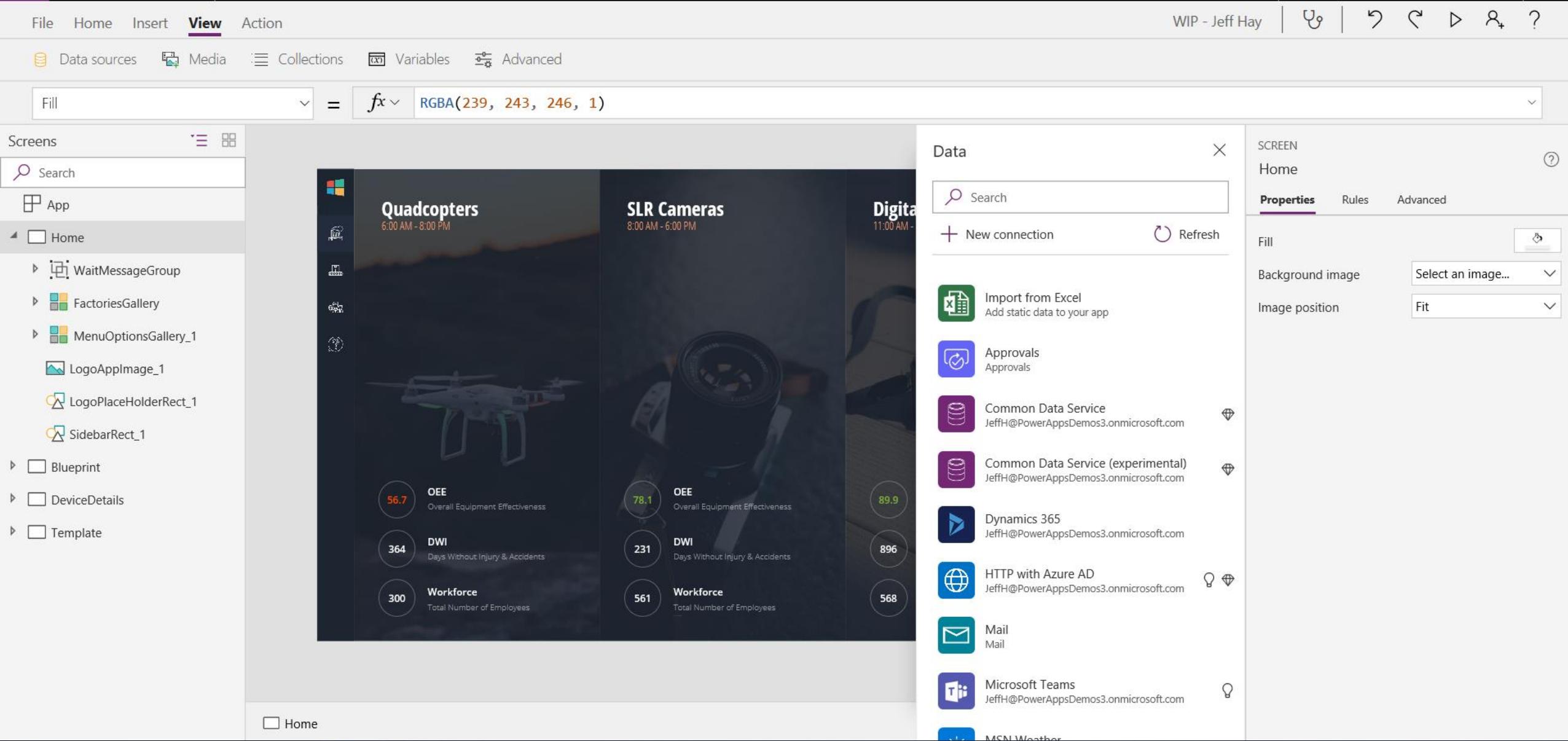
Image position

Fit



Type here to search







PowerApps

WIP - Jeff Hay



Fill

=

RGB(239, 243, 246, 1)

Screens

Search

App

Home

WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoAppImage_1

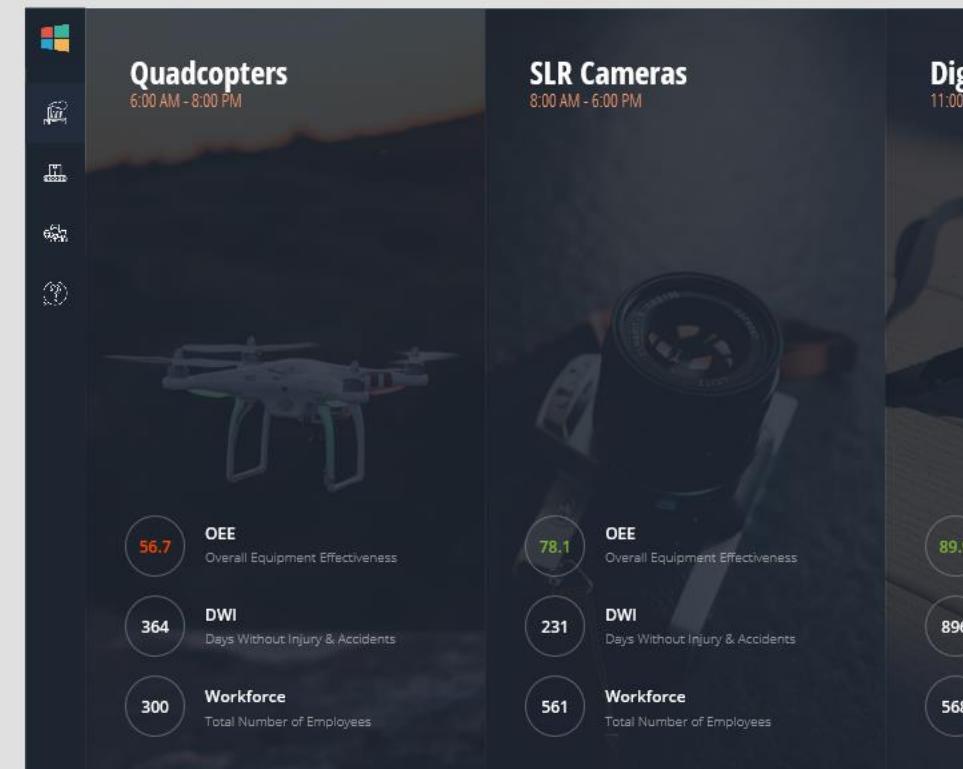
LogoPlaceholderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template



Home

Data

Search

My connections

10to8 Appointment Scheduling

act!

Acumatica

Adobe Creative Cloud

Adobe Sign

Ahead

Ally

Amazon Redshift

SCREEN

Home

Properties

Rules

Advanced

Fill

Select an image...

Background image

Fit

Image position

...

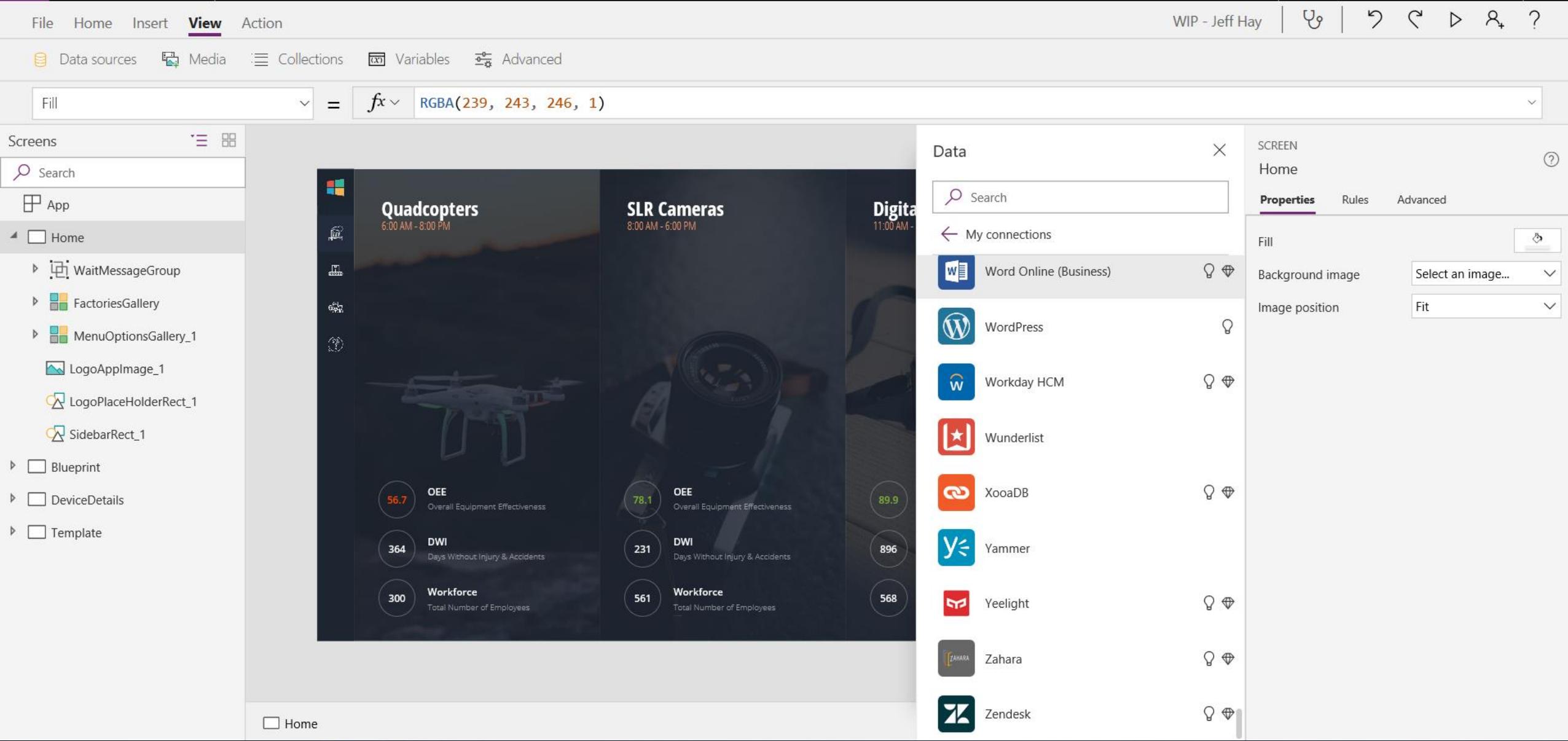
...

...



Type here to search





File Home Insert **View** Action

WIP - Jeff Hay | ?

Data sources Media Collections Variables Advanced

Fill = **fx** **RGB(239, 243, 246, 1)**

Screens

Search

App

Home

- WaitMessageGroup
- FactoriesGallery
- MenuOptionsGallery_1
- LogoApplImage_1
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Quadcopters 6:00 AM - 8:00 PM

SLR Cameras 8:00 AM - 6:00 PM

Digital Cameras 11:00 AM - 11:00 PM

Drone 5:00 AM -

OEE Overall Equipment Effectiveness

DWI Days Without Injury & Accidents

Workforce Total Number of Employees

SCREEN

Home

Properties Rules Advanced

Fill

Background image Select an image...

Image position Fit

The screenshot shows a Power BI desktop interface with a dark theme. On the left, there's a navigation pane with a search bar and a list of items under 'Home'. The main area displays a dashboard with four cards: 'Quadcopters', 'SLR Cameras', 'Digital Cameras', and 'Drone'. Each card contains performance metrics: OEE, DWI, and Workforce. The 'Properties' tab is selected in the ribbon. The background of the dashboard features a blurred image of a camera and a drone.

Card	OEE	DWI	Workforce
Quadcopters	56.7	364	300
SLR Cameras	78.1	231	561
Digital Cameras	89.9	896	568
Drone	78.5	778	191

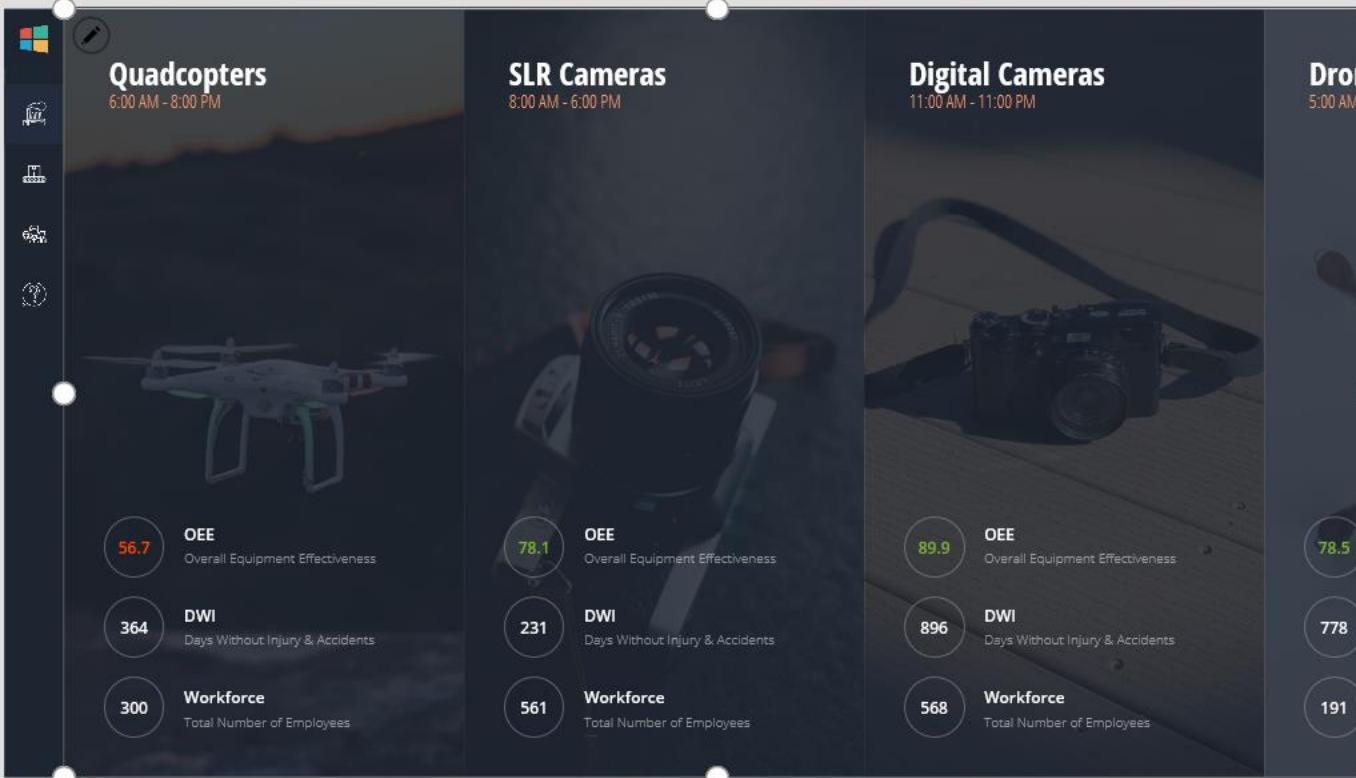
File Home Insert **View** Action

Data sources Media Collections Variables Advanced

Items = *ManufacturingFactories*

Screens

- Search
- App
- Home
- WaitMessageGroup
- FactoriesGallery
- MenuOptionsGallery_1
- LogoAppImage_1
- LogoPlaceHolderRect_1
- SidebarRect_1
- Blueprint
- DeviceDetails
- Template



GALLERY FactoriesGallery

Properties Rules Advanced

Items *ManufacturingFactories*

Fields

Layout Blank

Visible On

Position 60 0 X Y

Size 1306 768 Width Height

Color

Border 0

Wrap count 1

Template size 400

Template padding 0

Show scrollbar Off

Home FactoriesGallery

File Home Insert **View** Action WIP - Jeff Hay | ?

Data sources Media Collections Variables Advanced

Items = fx ManufacturingFactories

Screens

Search

App

Home

WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoApplImage_1

LogoPlaceHolderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template

Quadcopters 6:00 AM - 8:00 PM

SLR Cameras 8:00 AM - 6:00 PM

Digital Cameras 11:00 AM - 11:00 PM

Dron 5:00 AM -

OEE 56.7 Overall Equipment Effectiveness

DWI 364 Days Without Injury & Accidents

Workforce 300 Total Number of Employees

OEE 78.1 Overall Equipment Effectiveness

DWI 231 Days Without Injury & Accidents

Workforce 561 Total Number of Employees

OEE 89.9 Overall Equipment Effectiveness

DWI 896 Days Without Injury & Accidents

Workforce 568 Total Number of Employees

OEE 78.5 Overall Equipment Effectiveness

DWI 778 Days Without Injury & Accidents

Workforce 191 Total Number of Employees

GALLERY

FactoriesGallery

Properties Rules Advanced

Items ManufacturingFactories

Fields DeviceDetailsTabs Imported from Excel

Layout IncidentsData Imported from Excel

Visible TeamsData Imported from Excel

Position EnergyConsumptionData Imported from Excel

Size ManufacturingDevices Imported from Excel

Color TermometerData Imported from Excel

Border ManufacturingProduction... Imported from Excel

Wrap count ManufacturingFactories Imported from Excel

Template size ManufacturingFactories Imported from Excel

Template padding ManufacturingFactories Imported from Excel

Home FactoriesGallery Show scrollbar Off



PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Items



ManufacturingFactories

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LogoApplImage_1

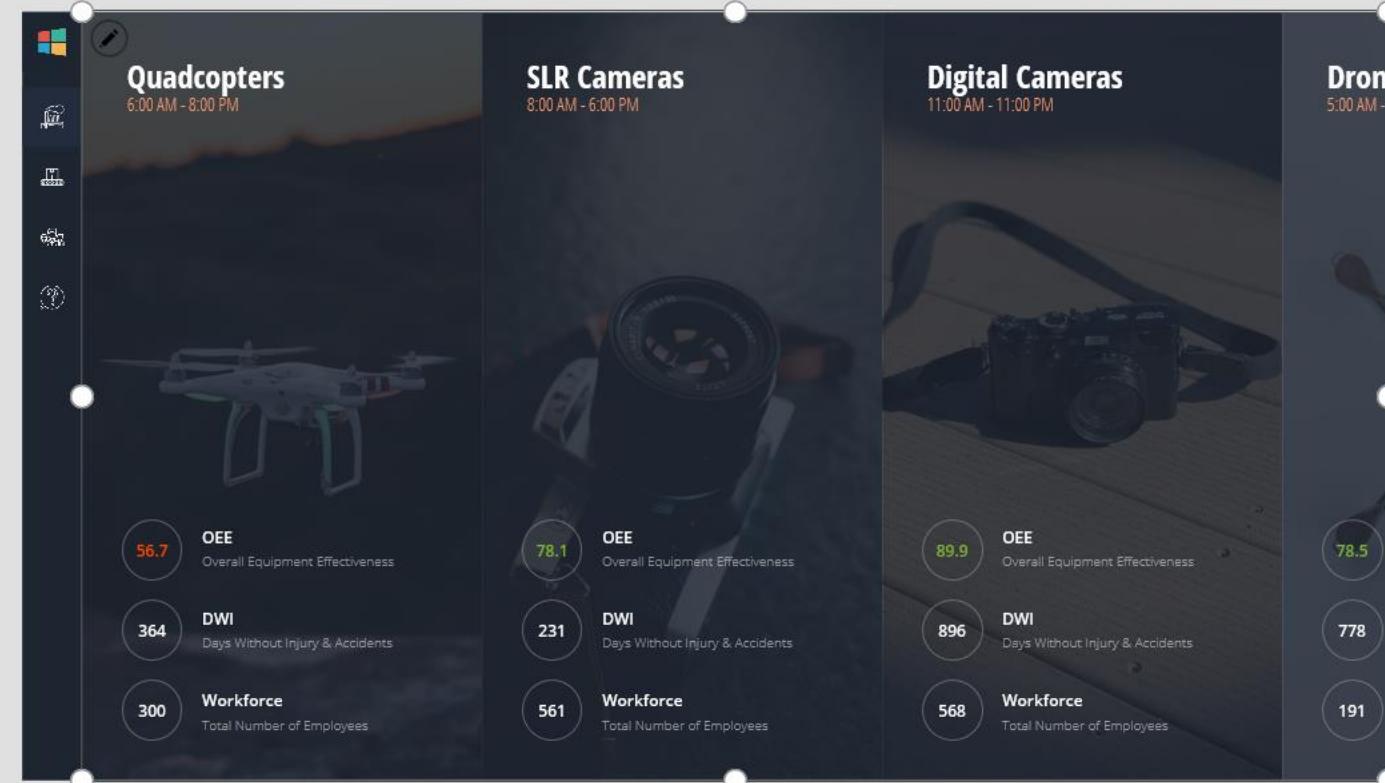
LogoPlaceHolderRect_1

SidebarRect_1

Blueprint

DeviceDetails

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GALLERY

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Properties

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Advanced

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File Home Insert **View** Action

WIP - Jeff Hay | ?

Data sources Media Collections Variables Advanced

Items = fx ManufacturingFactories

Screens

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WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoApplImage_1

LogoPlaceHolderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template

Quadcopters 6:00 AM - 8:00 PM

SLR Cameras 8:00 AM - 6:00 PM

Digital Cameras 11:00 AM - 11:00 PM

Dron 5:00 AM -

OEE Overall Equipment Effectiveness

56.7

DWI Days Without Injury & Accidents

364

Workforce Total Number of Employees

300

OEE Overall Equipment Effectiveness

78.1

DWI Days Without Injury & Accidents

231

Workforce Total Number of Employees

561

OEE Overall Equipment Effectiveness

89.9

DWI Days Without Injury & Accidents

896

Workforce Total Number of Employees

568

OEE Overall Equipment Effectiveness

78.5

DWI Days Without Injury & Accidents

778

Workforce Total Number of Employees

191

GALLERY

FactoriesGallery

Properties Rules Advanced

Items ManufacturingFacto...

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Size 1306 768 Width Height

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Template size 400

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Show scrollbar Off

Home FactoriesGallery

Items = fx ManufacturingFactories

WIP - Jeff Hay | ?

Data sources Media Collections Variables Advanced

Items = fx ManufacturingFactories

Screens

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WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoApplImage_1

LogoPlaceHolderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template

Quadcopters 6:00 AM - 8:00 PM

SLR Cameras 8:00 AM - 6:00 PM

Digital Cameras 11:00 AM - 11:00 PM

Dron 5:00 AM -

OEE Overall Equipment Effectiveness

56.7

DWI Days Without Injury & Accidents

364

Workforce Total Number of Employees

300

OEE Overall Equipment Effectiveness

78.1

DWI Days Without Injury & Accidents

231

Workforce Total Number of Employees

561

OEE Overall Equipment Effectiveness

89.9

DWI Days Without Injury & Accidents

896

Workforce Total Number of Employees

568

OEE Overall Equipment Effectiveness

78.5

DWI Days Without Injury & Accidents

778

Workforce Total Number of Employees

191

GALLERY

FactoriesGallery

Properties Rules Advanced

Items ManufacturingFacto...

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Size 1306 768 Width Height

Color

Border 0

Wrap count 1

Template size 400

Template padding 0

Show scrollbar Off

Home FactoriesGallery



PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Items



ManufacturingFactories

Screens

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App

Home

WaitMessageGroup

FactoriesGallery

MenuOptionsGallery_1

LogoAppImage_1

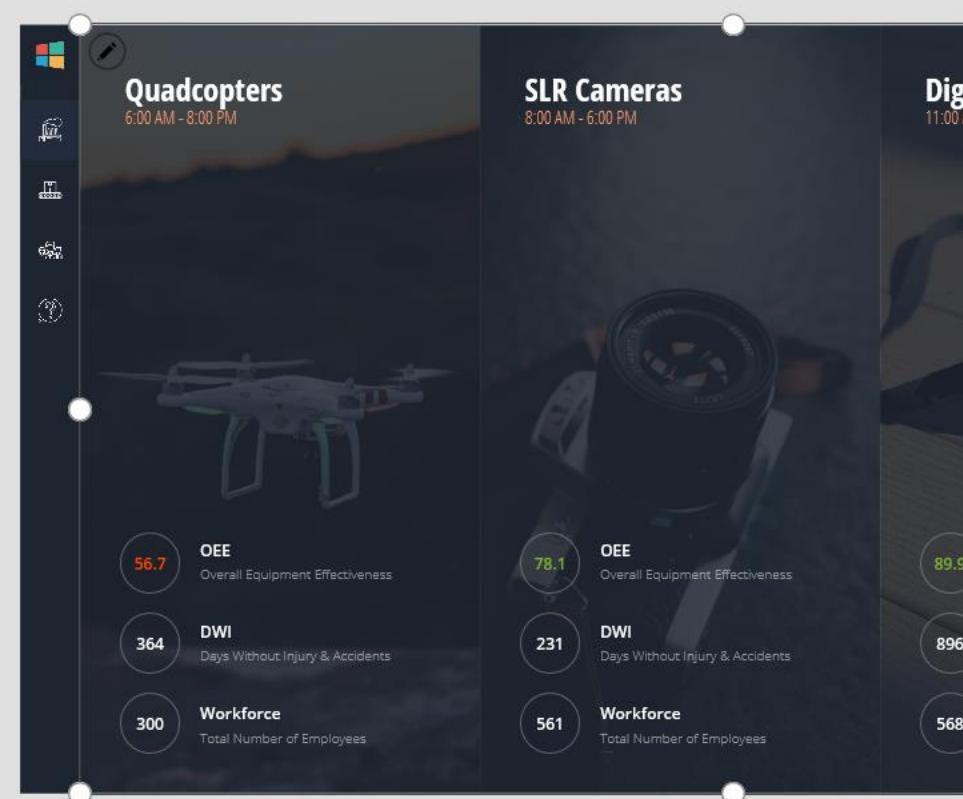
LogoPlaceholderRect_1

SidebarRect_1

Blueprint

DeviceDetails

Template



Data

FactoryDescriptionLabel

FactoryNameLabel

FactoryPhotoImage

KPIDescriptionLabel

KPIDescriptionLabel_1

KPIDescriptionLabel_2

KPINameLabel

KPINameLabel_1

KPINameLabel_2

GALLERY

FactoriesGallery

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Width Height

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Template padding

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Show scrollbar

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PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

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Screens

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WaitMessageGroup

FactoriesGallery

KPIGroup_2

KPIGroup_1

KPIGroup

FactoryInfoGroup

OpeninHoursLabel

FactoryDescriptionLabel

FactoryNameLabel

ShadowRect

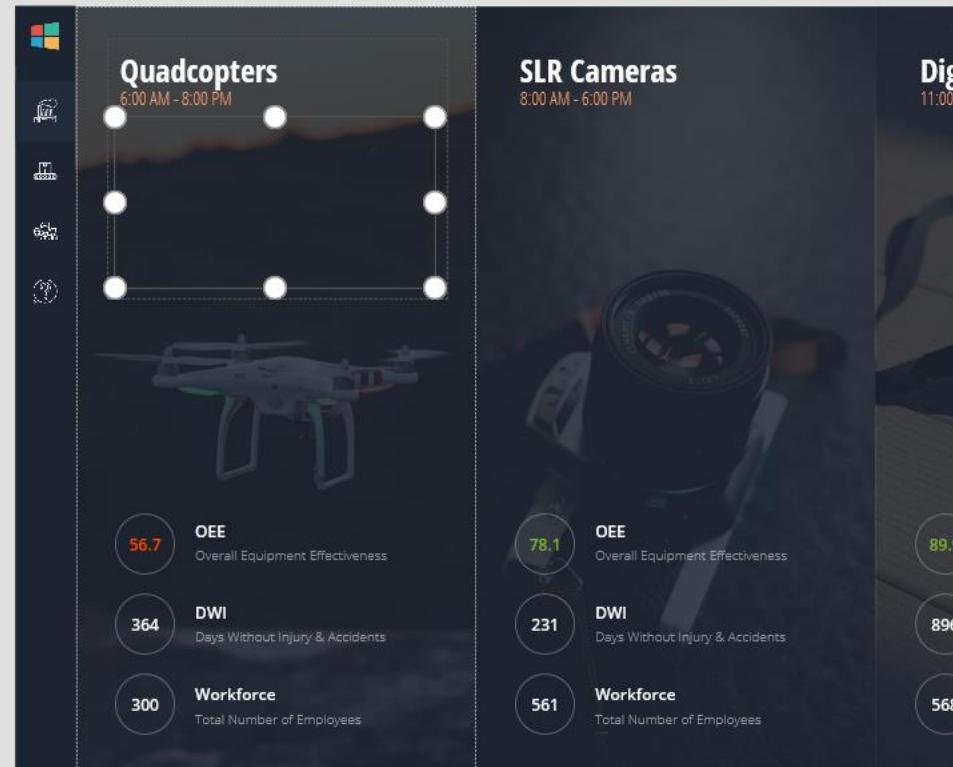
FactoryPhotoImage

MenuOptionsGallery_1

LogoAppImage_1

LogoPlaceHolderRect_1

SidebarRect_1



Data

FactoryDescriptionLabel

cr968_dayswithoutevents

cr968_description

cr968_oee

cr968_openinghours

cr968_photourl

cr968_primaryname

cr968_workforce

"Days Without Injury & Accidents"

KPIDescriptionLabel_2

"Total Number of Employees"

KPINameLabel

"OEE"

KPINameLabel_1

"DWI"

KPINameLabel_2

LABEL

FactoryDescriptionLabel

Properties

Rules

Advanced

Text

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Auto height

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Line height

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Display mode

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X Y

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320 171

Width Height

Padding

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PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Text = fx ThisItem.cr968_description

Screens

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WaitMessageGroup

FactoriesGallery

KPIGroup_2

KPIGroup_1

KPIGroup

FactoryInfoGroup

OpeninHoursLabel

FactoryDescriptionLabel

FactoryNameLabel

ShadowRect

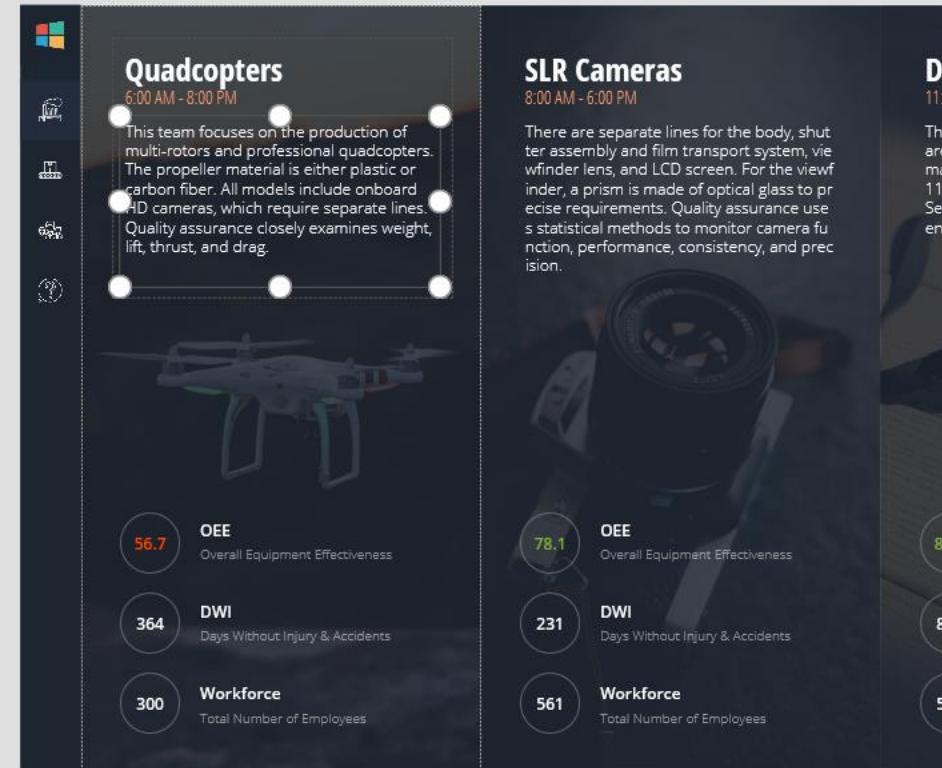
FactoryPhotolImage

MenuOptionsGallery_1

LogoAppImage_1

LogoPlaceHolderRect_1

SidebarRect_1



Data

FactoryDescriptionLabel

cr968_description

FactoryNameLabel

cr968_primaryname

FactoryPhotolImage

cr968_photourl

KPIDescriptionLabel

"Overall Equipment Effectiveness"

KPIDescriptionLabel_1

"Days Without Injury & Accidents"

KPIDescriptionLabel_2

"Total Number of Employees"

KPINameLabel

"OEE"

KPINameLabel_1

"DWI"

KPINameLabel_2

LABEL

FactoryDescriptionLabel

Properties

Rules

Advanced

Text

This team focuses on the production of multi-rotors and professional quadcopters. The

Auto height

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Display mode

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FactoriesGallery

FactoryDescript...



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PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Text = fx ThisItem.cr968_description

Screens

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WaitMessageGroup

FactoriesGallery

KPIGroup_2

KPIGroup_1

KPIGroup

FactoryInfoGroup

OpeninHoursLabel

FactoryDescriptionLabel

FactoryNameLabel

ShadowRect

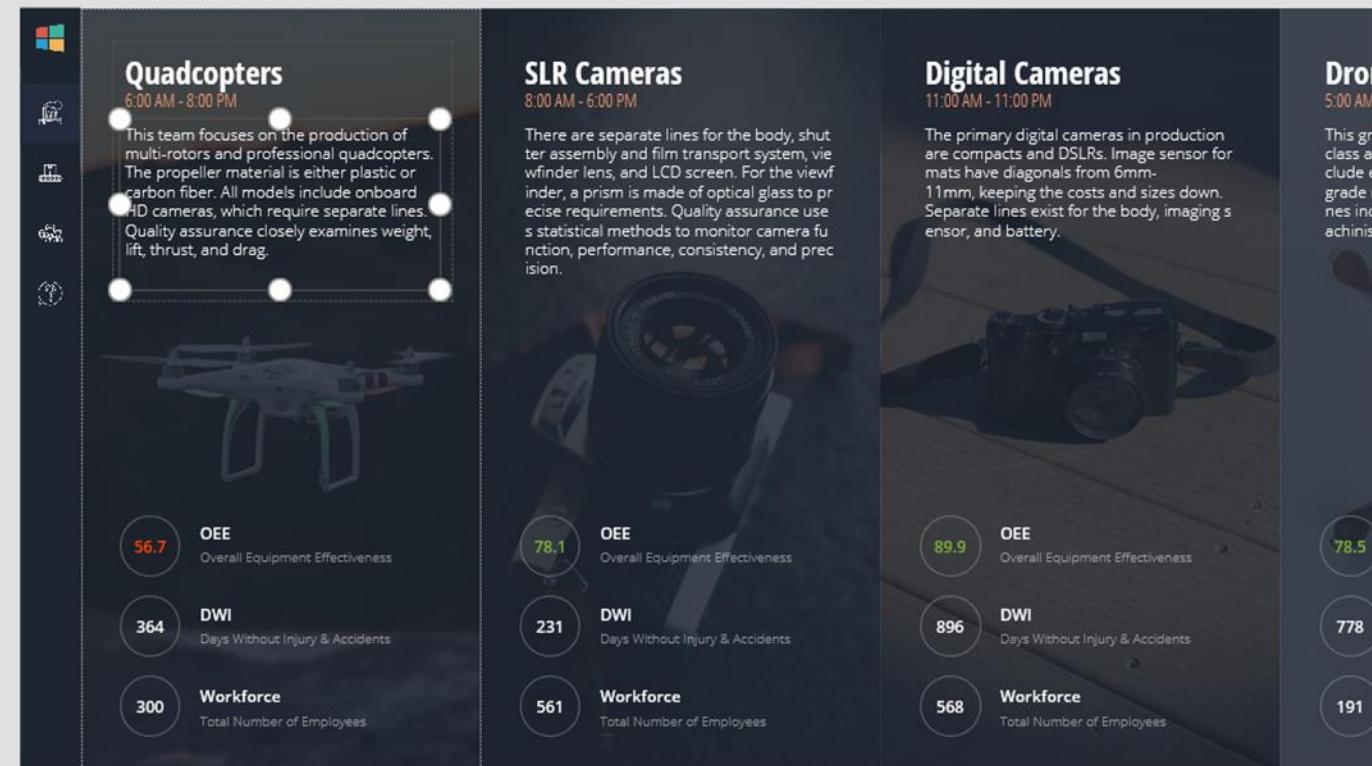
FactoryPhotoImage

MenuOptionsGallery_1

LogoAppImage_1

LogoPlaceHolderRect_1

SidebarRect_1



LABEL

FactoryDescriptionLabel

Properties

Rules

Advanced

Text

This team focuses on the production of multi-rotors and professional quadcopters. The

Off

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PowerApps

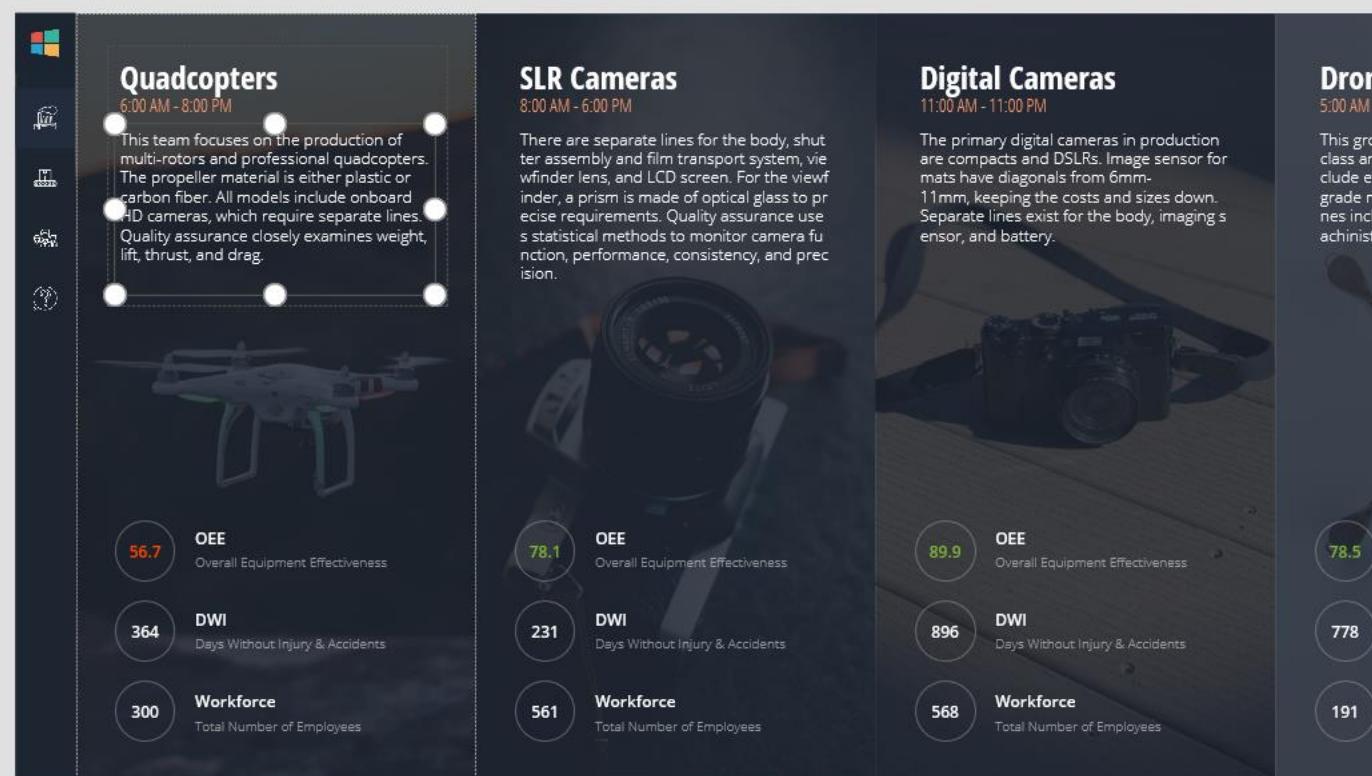
File Home Insert View Action

Data sources Media Collections Variables Advanced

Text = fx ThisItem.cr968_description

Screens

- Search
- FactoriesGallery
 - KPIGroup_2
 - KPIGroup_1
 - KPIGroup
 - FactoryInfoGroup
 - OpeninHoursLabel
 - FactoryDescriptionLabel
 - FactoryNameLabel
 - ShadowRect
 - FactoryPhotoImage
 - MenuOptionsGallery_1
 - LogoAppImage_1
 - LogoPlaceHolderRect_1
 - SidebarRect_1
- Blueprint
- DeviceDetails
- Template



LABEL

FactoryDescriptionLabel

Properties Rules Advanced

Text

This team focuses on the production of multi-rotors and professional quadcopters. The

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Display mode

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Position

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Size

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Top Bottom

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Color

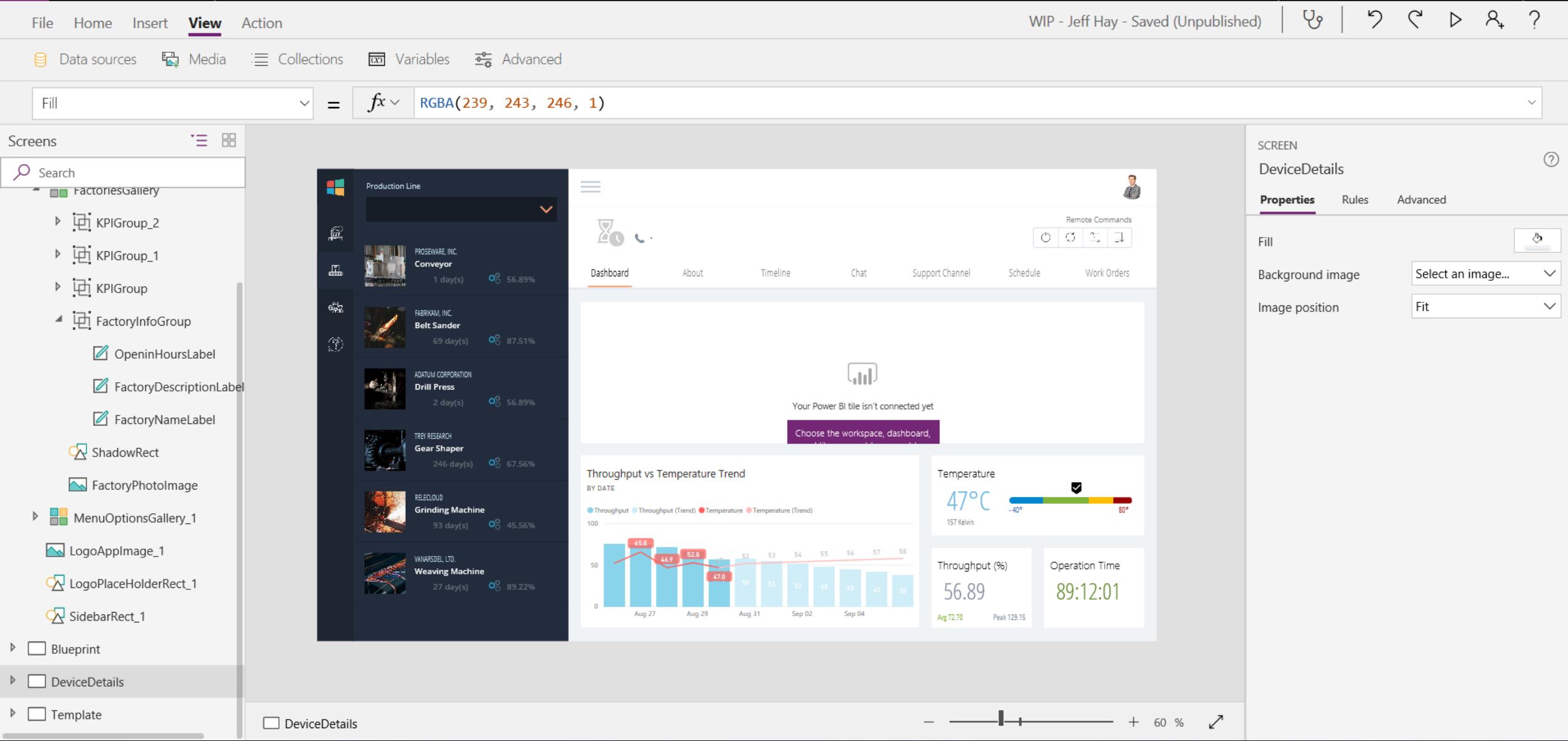
A

Home FactoriesGallery FactoryDescript...



Type here to search







Environment
Contoso (default) (orge97954dc)

PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

Image

= fx

If(ThisItem._cr968_status_label = "Stopped",warning, ThisItem._cr968_status_label="Producing",ok,'power-off')

Screens

Search

DeviceCalendarGallery

CalendarHeaderGallery

CurrentMonthLabel

PrevButton

NextButton

RemoteCommandsLabel

RemoteCommandsGallery

CommandBarRect

GridLabelsGroup

TeamsSendMessageInputGroup

SupportChannelGallery

AllDevicesSidebarGroup

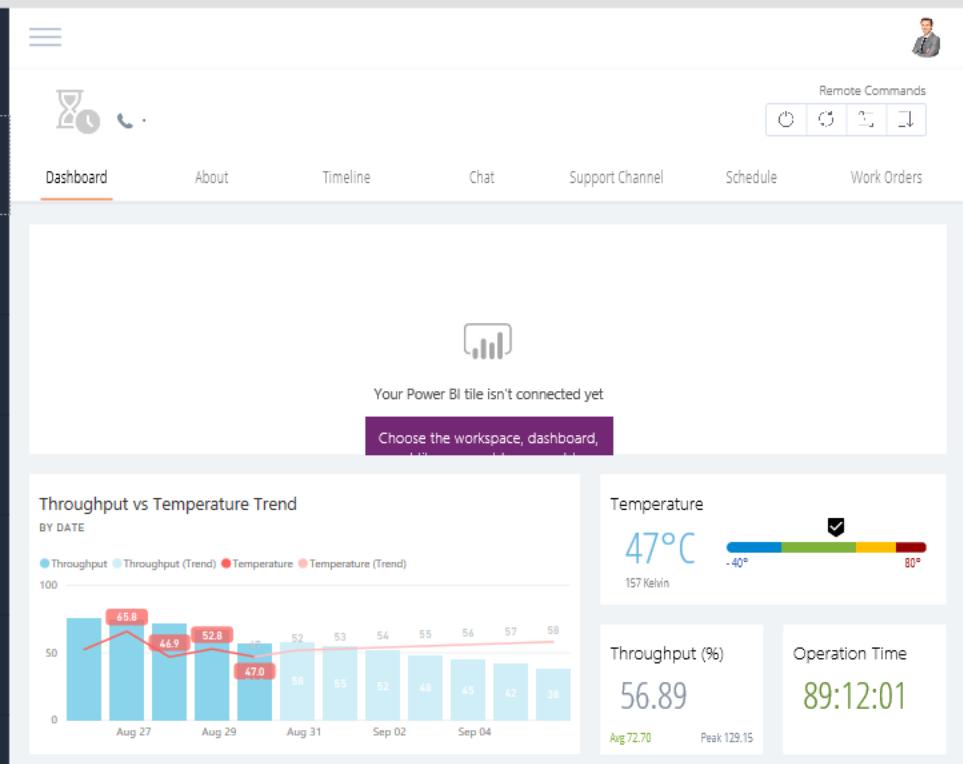
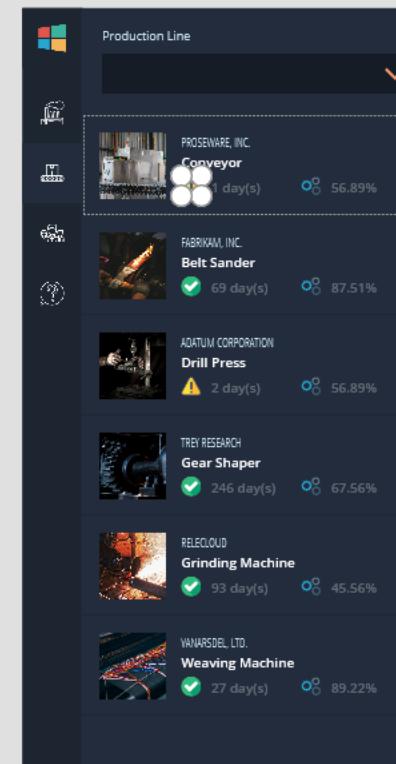
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SelectedBarRect

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StatusImage



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StatusImage

WIP - Jeff Hay - Saved (Unpublished)



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StatusImage

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PowerApps

File Home Insert View Action

WIP - Jeff Hay - Saved (Unpublished)



Data sources Media Collections Variables Advanced

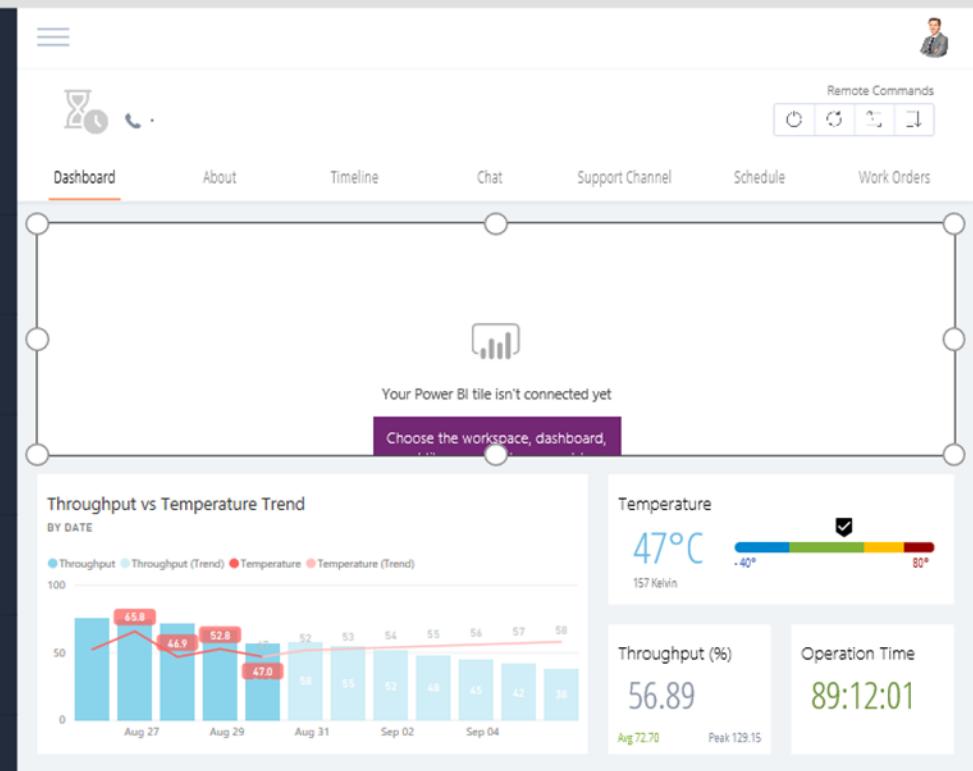
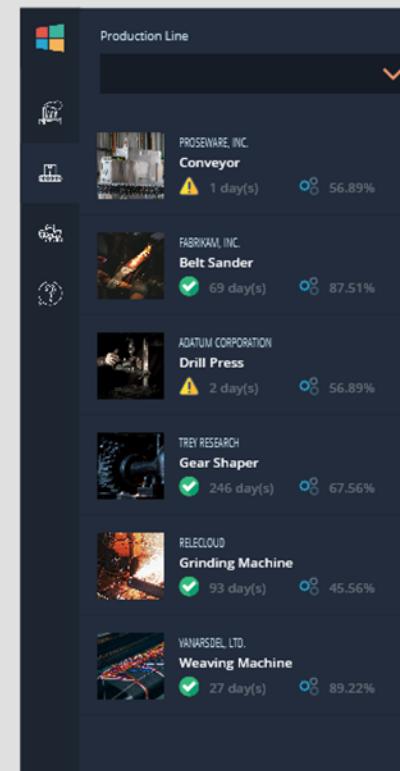
BorderColor

= **RGB(0, 18, 107, 1)**

Screens

Search

- DeviceGalleryNameLabel
- VendorNameLabel
- DeviceGalleryImage
- DeviceImageButton
- DeviceSeparatorRect
- SelectedDeviceRect
- ProductionLineLabel
- ProductionLineCombo
- ScreenSidebarRect_1
- DashboardTemperatureCardGroup
- TimelineOperationCardGroup
- ThroughputCardGroup
- DeviceVideo
- TechFeaturesSummaryLabel
- AboutDeviceTechFeaturesLabel
- LastEventsBI
- EnergyConsumptionPBI



DeviceDetails

EnergyConsumpti...

POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

Data

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Position

429 216

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Width Height

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Power BI interactions

On



Type here to search





PowerApps

File Home Insert **View** Action

Data sources Media Collections Variables Advanced

BorderColor

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Screens

Search

DeviceGalleryNameLabel
VendorNameLabel
DeviceGalleryImage
DeviceImageButton
DeviceSeparatorRect
SelectedDeviceRect
ProductionLineLabel
ProductionLineCombo
ScreenSidebarRect_1

DashboardTemperatureCardGroup

TimeInOperationCardGroup

ThroughputCardGroup

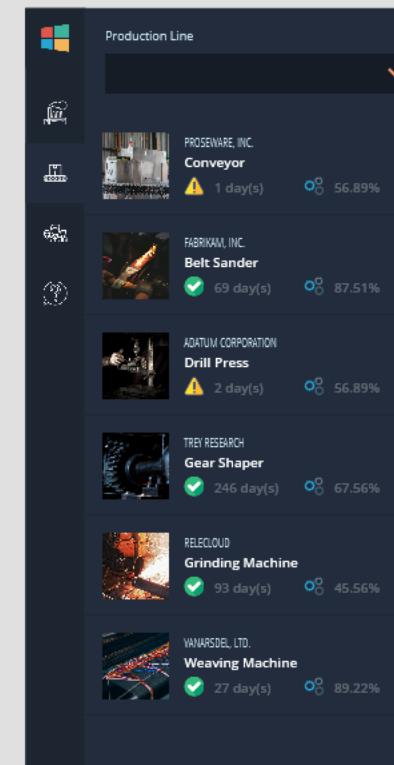
DeviceVideo

TechFeaturesSummaryLabel

AboutDeviceTechFeaturesLabel

LastEventsBl

EnergyConsumptionPBI



DeviceDetails

EnergyConsumpti...

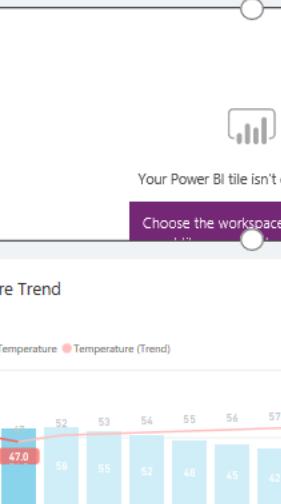
Data

Connect your tile to data

Workspace

Dashboard

Tile



POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

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Power BI interactions

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PowerApps

File Home Insert **View** Action

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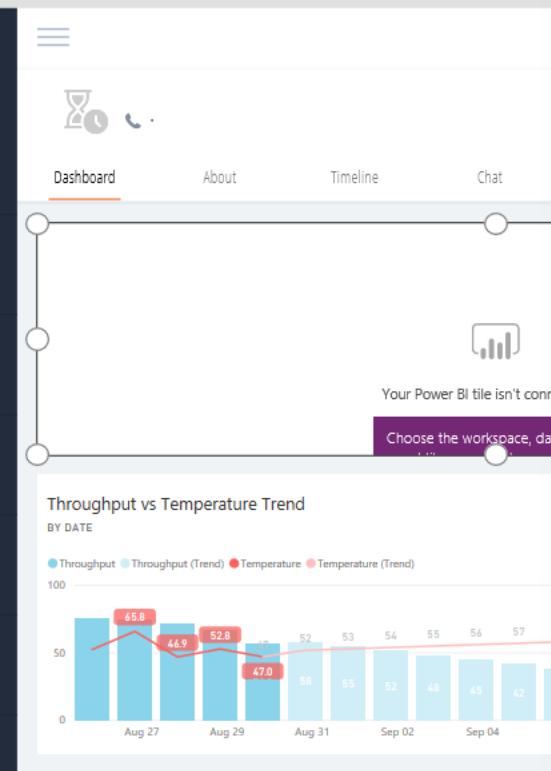
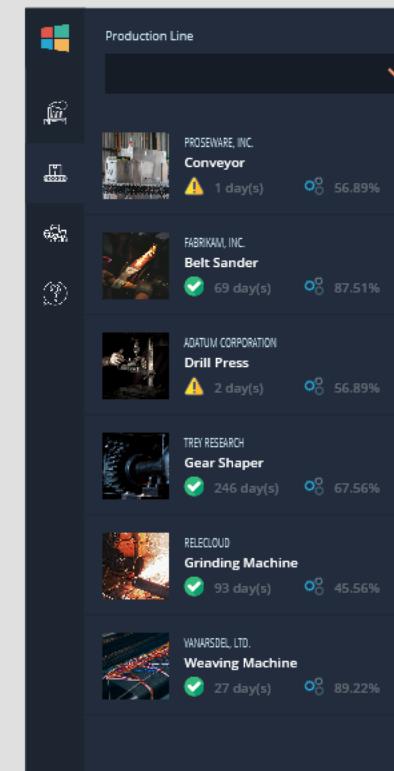
WIP - Jeff Hay - Saved (Unpublished)



Screens

Search

- DeviceGalleryNameLabel
- VendorNameLabel
- DeviceGalleryImage
- DeviceImageButton
- DeviceSeparatorRect
- SelectedDeviceRect
- ProductionLineLabel
- ProductionLineCombo
- ScreenSidebarRect_1
- DashboardTemperatureCardGroup
- TimeInOperationCardGroup
- ThroughputCardGroup
- DeviceVideo
- TechFeaturesSummaryLabel
- AboutDeviceTechFeaturesLabel
- LastEventsBl
- EnergyConsumptionPBI



Data

Connect your tile to data

Workspace

Dashboard

Tile

- POWER BI TILE
- EnergyConsumptionPBI
- Properties** Rules Advanced
- Data No data
- Display mode Edit
- Visible On
- Position X: 429 Y: 216
- Size Width: 917 Height: 230
- Border Thickness: 0
- Power BI interactions On
- My Workspace
 - Arriva
 - BarloWorld
 - Belron
 - Business Development
 - CEO Connection
 - Contoso Health
 - DG-2000
 - DG-2000 Feedback
 - Electronic Events
 - Executive Dashboard
 - Finance
 - G&J Pepsi Stores
 - HR
 - Inter Cars
 - Intercars
 - Manufacturing
 - Marketing
 - New Hires
 - Polaris
 - Polaris
 - Product Launch Event
 - Shop Floor Management
 - SmartHotel360
 - test team site



PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

BorderColor

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Screens

Search

- DeviceGalleryNameLabel
- VendorNameLabel
- DeviceGalleryImage
- DeviceImageButton
- DeviceSeparatorRect
- SelectedDeviceRect
- ProductionLineLabel
- ProductionLineCombo
- ScreenSidebarRect_1

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TimeInOperationCardGroup

ThroughputCardGroup

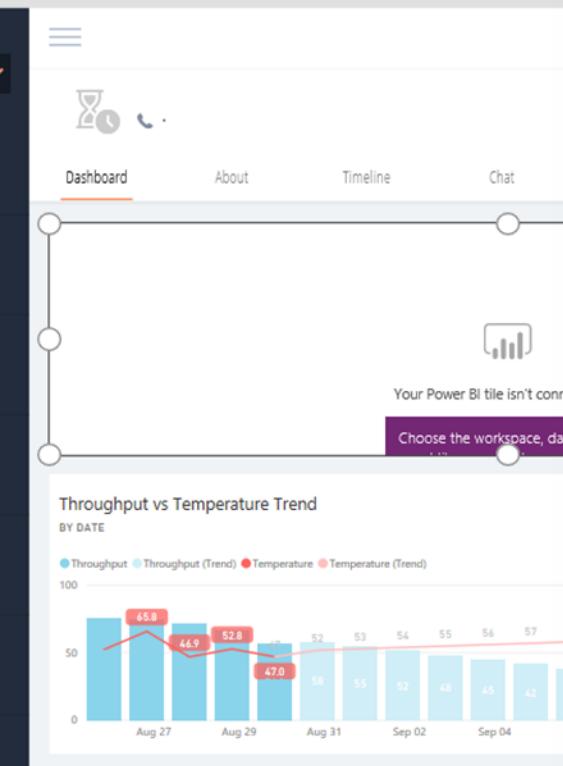
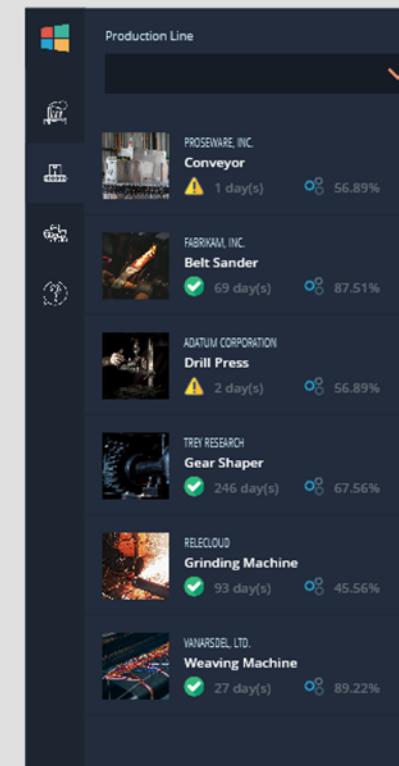
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TechFeaturesSummaryLabel

AboutDeviceTechFeaturesLabel

LastEventsBl

EnergyConsumptionPBI



DeviceDetails

EnergyConsumpti...

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Connect your tile to data ?

Workspace

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Dashboard

Tile

POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

Data

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Display mode

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Power BI interactions

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File Home Insert View Action

Data sources Media Collections Variables Advanced

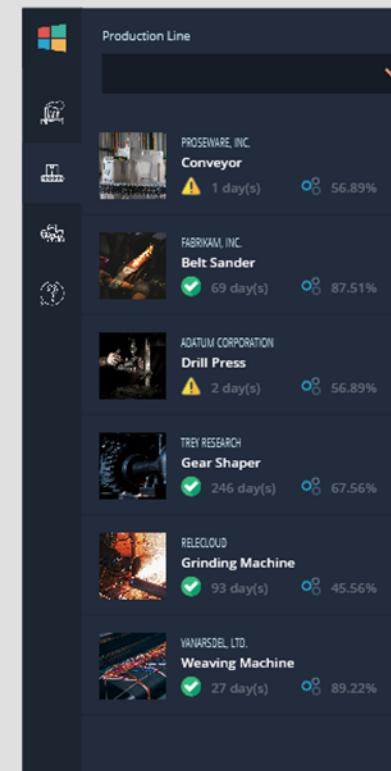
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- DeviceGalleryNameLabel
- VendorNameLabel
- DeviceGalleryImage
- DeviceImageButton
- DeviceSeparatorRect
- SelectedDeviceRect
- ProductionLineLabel
- ProductionLineCombo
- ScreenSidebarRect_1
- DashboardTemperatureCardGroup
- TimeInOperationCardGroup
- ThroughputCardGroup
- DeviceVideo
- TechFeaturesSummaryLabel
- AboutDeviceTechFeaturesLabel
- LastEventsBI
- EnergyConsumptionPBI



DeviceDetails

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Connect your tile to data ?

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Dashboard

Manufacturing IOT.pbix

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POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

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PowerApps

File Home Insert **View** Action

Data sources Media Collections Variables Advanced

BorderColor

= **RGB(0, 18, 107, 1)**

Screens

Search

DeviceGalleryNameLabel
VendorNameLabel
DeviceGalleryImage
DeviceImageButton
DeviceSeparatorRect
SelectedDeviceRect
ProductionLineLabel
ProductionLineCombo
ScreenSidebarRect_1

DashboardTemperatureCardGroup
TimeInOperationCardGroup
ThroughputCardGroup

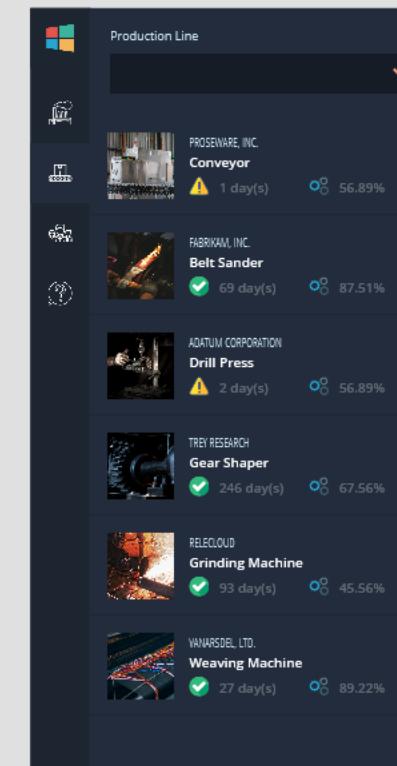
DeviceVideo

TechFeaturesSummaryLabel

AboutDeviceTechFeaturesLabel

LastEventsBl

EnergyConsumptionPBI



DeviceDetails

EnergyConsumpti...

Data

Connect your tile to data

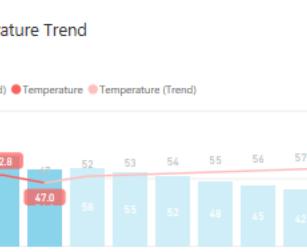
Workspace

Manufacturing

Dashboard

Manufacturing IOT.pbi

Tile



POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

Data

No data

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Visible

On

Position

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Size

917 230

Width Height

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Power BI interactions

On



PowerApps

WIP - Jeff Hay - Saved (Unpublished)



BorderColor =

Screens

Search

- DeviceGalleryNameLabel
- VendorNameLabel
- DeviceGalleryImage
- DeviceImageButton
- DeviceSeparatorRect
- SelectedDeviceRect
- ProductionLineLabel
- ProductionLineCombo
- ScreenSidebarRect_1

- DashboardTemperatureCardGroup
- TimeInOperationCardGroup
- ThroughputCardGroup

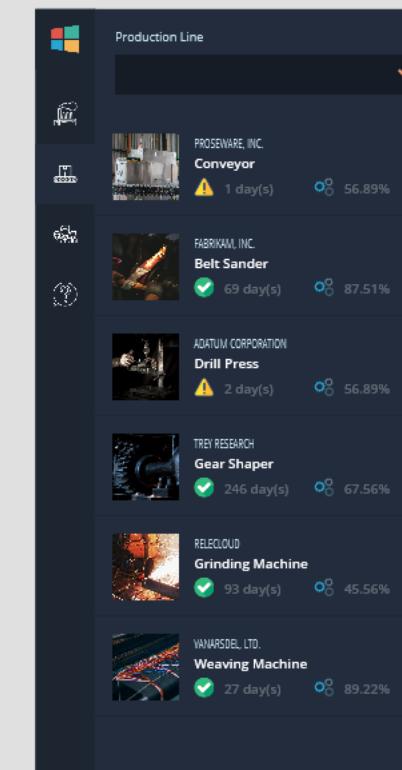
DeviceVideo

TechFeaturesSummaryLabel

AboutDeviceTechFeaturesLabel

LastEventsBl

EnergyConsumptionPBI



DeviceDetails

EnergyConsumpti...

Data

Connect your tile to data

Workspace

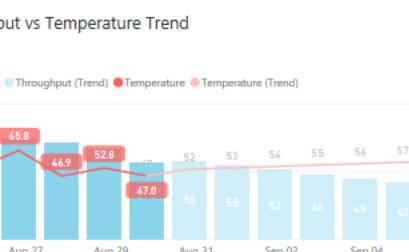
Manufacturing

Dashboard

Manufacturing IOT.pbi

Tile

Energy Consumption
Throughput vs Temperature Trend



POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

Data

No data

Edit

On

429 216

X Y

917 230

Width Height

Position

Size

— 0

Border

Power BI interactions

On



PowerApps

File Home Insert **View** Action

Data sources Media Collections Variables Advanced

BorderColor

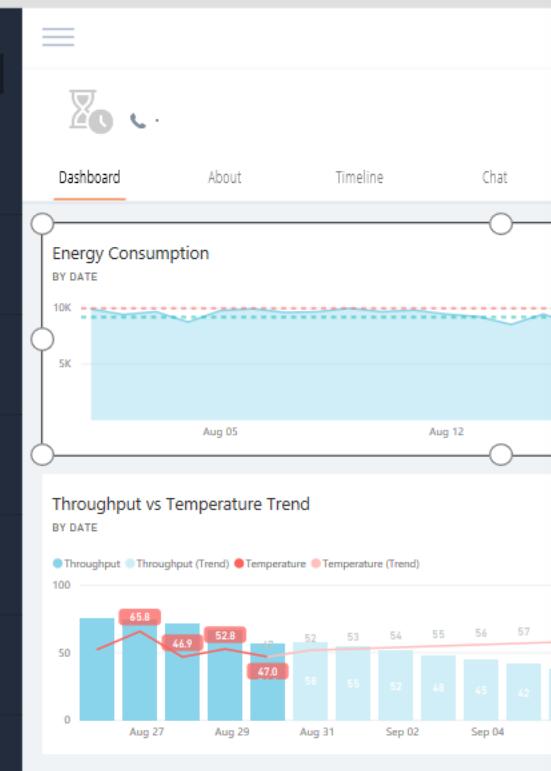
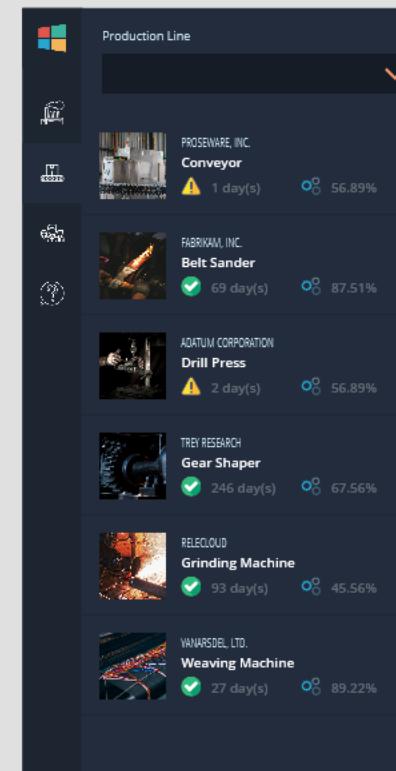
= fx

RGB(0, 18, 107, 1)

Screens

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DeviceDetails

EnergyConsumpti...

Data

Connect your tile to data ?

Workspace

Manufacturing

Dashboard

Manufacturing IOT.pbi

Tile

Energy Consumption

Share the tile dashboard from Power BI so people using this app will see the tile.

Learn more

POWER BI TILE

EnergyConsumptionPBI

Properties

Rules Advanced

Data https://app.powerbi.com...

Edit

Display mode

Visible On

Position

X 429 Y 216

Size

Width 917 Height 230

Border

0

Power BI interactions

On



Type here to search



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PowerApps

File Home Insert View Action

Data sources Media Collections Variables Advanced

BorderColor

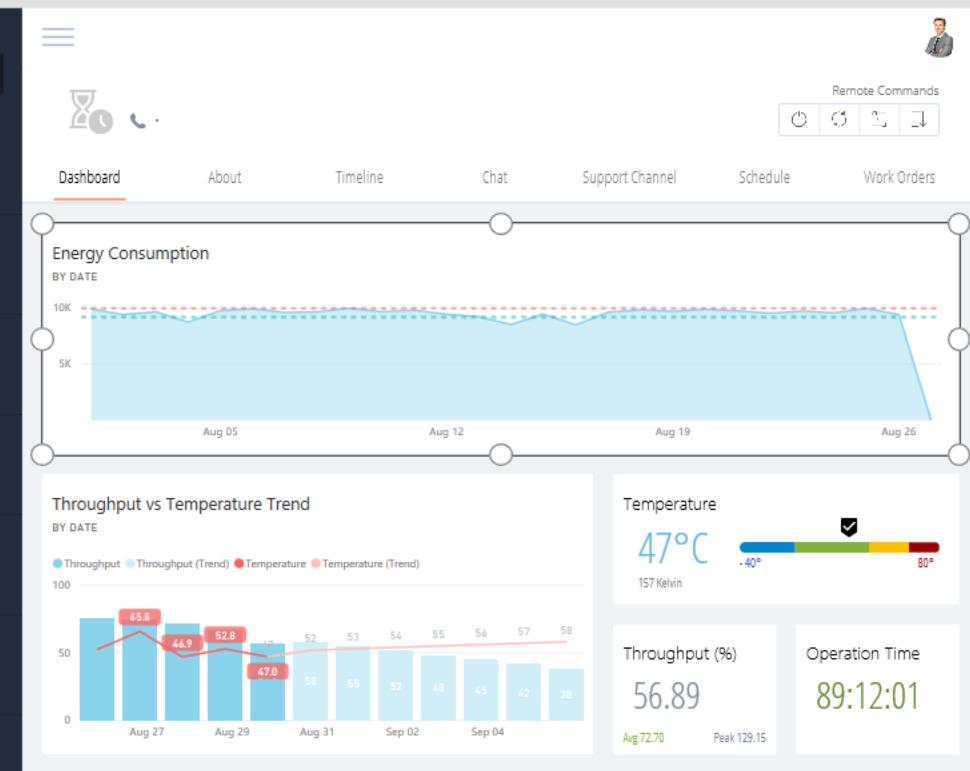
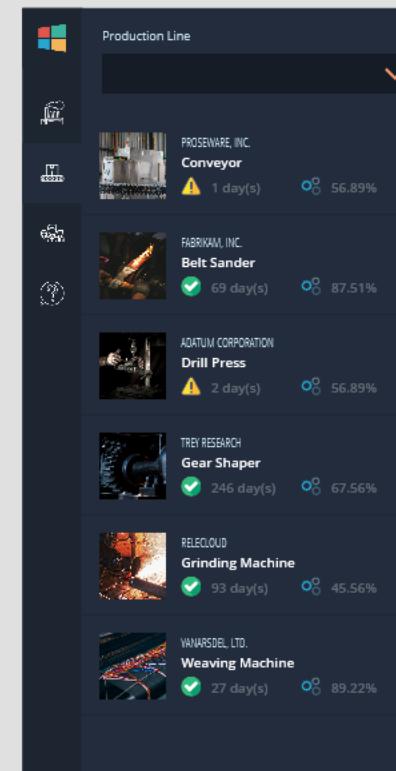
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DeviceDetails

EnergyConsumpti...

POWER BI TILE

EnergyConsumptionPBI

Properties Rules Advanced

<https://app.powerbi.com...>

Data

Edit

Display mode

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429 216

X Y

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917 230

Width Height

Border

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Power BI interactions

On



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