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Right-on-Time

Project ID	Description	Date Created	Date Completed	Total Hours
345	Cutting a piece of metal	12/23/16	12/24/16	1
445	Sweep the floor in the shop	12/20/16	12/20/16	3
556	Design tool mount for F150	12/22/16	12/30/16	15

Dashboard Projects List Settings

Active Tasks

To-Do List

New Task

Please fill in the required information to create a new task

Project ID

Task Description

Create Task

Description	Priority
Complete Tooling mount for Boeing	Very High
in the CNC machine area	Medium
design of the Lolipop Holders	Low

ed Tasks

	Date Created	Date Completed	Total Hours
of metal	12/23/16	12/24/16	1
in the shop	12/20/16	12/20/16	3
unt for F150	12/22/16	12/30/16	15

Project ID	Description	Date Created	Date Completed	Total Hours
345	Cutting a piece of metal	12/23/16	12/24/16	1
445	Sweep the floor in the shop	12/20/16	12/20/16	3
556	Design tool mount for F150	12/22/16	12/30/16	15

Dashboard Projects List Settings

Active Tasks

To-Do List

Completed Tasks

Project ID	Description	Date Created	Date Completed	Total Hours
345	Cutting a piece of metal	12/23/16	12/24/16	1
445	Sweep the floor in the shop	12/20/16	12/20/16	3
556	Design tool mount for F150	12/22/16	12/30/16	15

Dashboard Projects List Settings

Active Tasks

To-Do List

Completed Tasks

Project ID	Description	Date Created	Date Completed	Total Hours
345	Cutting a piece of metal	12/23/16	12/24/16	1
445	Sweep the floor in the shop	12/20/16	12/20/16	3
556	Design tool mount for F150	12/22/16	12/30/16	15

Dashboard Projects List Settings

Active Tasks

To-Do List

Completed Tasks

Project ID	Description	Date Created	Date Completed	Total Hours
345	Cutting a piece of metal	12/23/16	12/24/16	1
445	Sweep the floor in the shop	12/20/16	12/20/16	3
556	Design tool mount for F150	12/22/16	12/30/16	15
1224	Tap holes on front mount	12/25/16	12/25/16	1



Right-on-Time

Dashboard Projects List Settings

Hello, Andries Breedt

Your Active Tasks

[Add New Task](#)

Project ID	Description	Date Created	Control Button
345	Cutting a piece of metal	12/23/16	Start
445	Sweep the floor in the shop	12/20/16	Complete Pause
556	Design tool mount for F150	12/22/16	Resume
223	Machine h34 blocks	12/24/16	Start

To-Do List

[Add New](#)

Date Assigned	Description	Priority
12/20/16	Complete Tooling mount for Boeing	Very High
12/19/16	Clean the CNC machine area	Medium
12/19/16	Finish design of the Lolipop Holders	Low

All Active Tasks

Project ID	Employee Name	Description	Date Created	Status	Edit
345	John McLoy	Cutting a piece of metal	12/23/16	Active	Edit
445	Eric Feldmen	Sweep the floor in the shop	12/20/16	Paused	Edit
556	Laura King	Design tool mount for F150	12/22/16	Active	Edit
223	David Shoe	Machine h34 blocks	12/24/16	Active	Edit

All Completed Tasks

Project ID	Employee Name	Description	Date Create	Date Complete	Total Hour	Edit
345	Jake Long	Cutting a piece of metal	12/23/16	12/24/16	1	Edit
445	Mike Green	Sweep the floor in the st	12/20/16	12/20/16	3	Edit
556	Jordan Hill	Design tool mount for F1	12/22/16	12/30/16	15	Edit



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Dashboard Projects List Settings

Hello, Katie Green

Requested Bill of Material Items

Project ID	Description	Date Requested	Requested By	Quantity	Ideal Arrival Date	Edit
345	1/4in bolts	12/23/16	John Smith	23	12/29/16	
445	Aluminum sheet metal 6061	12/20/16	Clark Newman	1	12/21/16	
556	3/4 in Carbide End Mill	12/2/16	Craig Griswald	2	12/25/16	
223	Waterjet Grit	12/20/16	Johnson Ward	200lb	12/24/16	

Purchased Bill of Material Items

Project ID	Description	Requested By	Quantity	Purchased Date	Estimated Arrival Date	Arrived Date	Edit
345	1/4in bolts	John Smith	23	12/24/16	12/26/16	12/26/16	
4333	Steel sheet metal	Clark Newman	2	12/20/16	12/22/16		
556	3/4 in Carbide End Mill	Craig Griswald	2	12/12/16	12/15/16	12/13/16	
223	Waterjet Grit	Johnson Ward	200lb	12/22/16	12/24/16	12/24/16	



Right-on-Time

Dashboard Projects List Settings

Hello, Katie Green

Requested Bill of Material Items

Q search

Project ID	Description
345	1/4in bolts
445	Aluminum sheet metal 6061
556	3/4 in Carbide End Mill
223	Waterjet Grit

Purchase Request

Description of item

Aluminum sheet metal 6061

Ideal Arrival Date 12/21/16

Quantity 1

Notes

1/4 in sheet metal 6ft by 4ft

Status Requested

Estimated Arrival Date / /

Submit Request

Quantity	Ideal Arrival Date	Edit
	12/29/16	
	12/21/16	
	12/25/16	
0lb	12/24/16	

Purchased Bill of M

Q search

Project ID	Description
345	1/4in bolts
4333	Steel sheet metal
556	3/4 in Carbide End Mill
223	Waterjet Grit

Arrival Date	Arrived Date	Edit
	12/26/16	
Craig Griswald	12/13/16	
Johnson Ward	12/24/16	



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Dashboard Projects List Settings

Hello, Katie Green

Requested Bill of Material Items

Q search

Project ID	Description
345	1/4in bolts
445	Aluminum sheet metal 6061
556	3/4 in Carbide End Mill
223	Waterjet Grit

Purchase Request

Description of item

Aluminum sheet metal 6061

Ideal Arrival Date 12/21/16

Quantity 1

Notes

1/4 in sheet metal 6ft by 4ft

Status Purchased

Estimated Arrival Date 12/24/16

Submit Request

Quantity	Ideal Arrival Date	Edit
	12/29/16	
	12/21/16	
	12/25/16	
0lb	12/24/16	

Purchased Bill of M

Q search

Project ID	Description
345	1/4in bolts
4333	Steel sheet metal
556	3/4 in Carbide End Mill
223	Waterjet Grit

Arrival Date	Arrived Date	Edit
	12/26/16	
	12/13/16	
	12/24/16	

Craig Griswald	2	12/12/16	12/15/16
Johnson Ward	200lb	12/22/16	12/24/16



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[Dashboard](#) [Projects](#) [List](#) [Settings](#)

Hello, Katie Green

Requested Bill of Material Items

Project ID	Description	Date Requested	Requested By	Quantity	Ideal Arrival Date	Edit
345	1/4in bolts	12/23/16	John Smith	23	12/29/16	
556	3/4 in Carbide End Mill	12/2/16	Craig Griswald	2	12/25/16	
223	Waterjet Grit	12/20/16	Johnson Ward	200lb	12/24/16	

Purchased Bill of Material Items

Project ID	Description	Requested By	Quantity	Purchased Date	Estimated Arrival Date	Arrived Date	Edit
345	1/4in bolts	John Smith	23	12/24/16	12/26/16	12/26/16	
4333	Steel sheet metal	Clark Newman	2	12/20/16	12/22/16		
556	3/4 in Carbide End Mill	Craig Griswald	2	12/12/16	12/15/16	12/13/16	
223	Waterjet Grit	Johnson Ward	200lb	12/22/16	12/24/16	12/24/16	
445	Aluminum sheet metal 6061	Clark Newman	1	12/20/16	12/24/16		



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Hello, Dwight Schrute

Project Details

Project ID: 12345

Project Name: Lolipop Holders

Project Manager: Micheal Scott

Client Name: Dunder Mifflin

Decription: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Hours Invested

23 Hours

70 Hours

Active Tasks

[Add New Task](#)

Employee Assigned	Description	Date Created	Status
Dave Matthews	Design lolipop Holder	12/23/16	Active
John Cena	Clean the Waterjet	12/20/16	Assigned
Donald Trump	Design tool mount lolipops	12/22/16	Paused
Mike More	Waterjet lolipop holders	12/24/16	Assigned




Bill of Materials

[Request Purchase](#)

Description	Date Requested	Requested By	Quantity	Purchased Date	Arrived Date
1/4in bolts	12/23/16	John Smith	23	12/24/16	12/26/16
Aluminum sheet metal 6061	12/20/16	Clark Newman	1	12/20/16	
3/4 in Carbide End Mill	12/2/16	Craig Griswald	2	12/12/16	
Waterjet Grit	12/20/16	Johnson Ward	200lb	12/22/16	12/24/16

Completed Tasks

Employee Assigned	Description	Date Created	Date Completed	Total Hours
Joe Moe	Cutting a piece of metal	12/23/16	12/24/16	1
Mark May	Sweep the floor in the shop	12/20/16	12/20/16	3
Darren Key	Design tool mount for holders	12/22/16	12/30/16	15

Employee Assigned	Description	Date Created	Date Completed	Hours	Edit
Joe Moe	Cutting a piece of metal	12/23/16	12/24/16	1	
Mark May	Sweep the floor in the shop	12/20/16	12/20/16	3	
Darren Key	Design tool mount for F150	12/22/16	12/30/16	15	



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[Dashboard](#) [Projects](#) [List](#) [Settings](#)

Hello, Andries Breedt

Project Details

Project ID: 12345

Project Name: Lolipop Holders

Project Manager: Micheal Scott

Client Name: Dunder Mifflin

Decription: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

[Edit Project Details](#)

Purchase Request

Description of item

Lolipops

Ideal Arrival Date

12 / 23 / 16



Quantity

100

Notes

Make sure the lolipops are Tootsie Pops.

[Submit Request](#)

Hours Invested

Hours

70 Hours

Active Tasks



Employee Assigned	Description
Dave Matthews	Design lolipop Holder
John Cena	Clean the Waterjet
Donald Trump	Design tool mount lolipops
Mike More	Waterjet lolipop holders

[Request Purchase](#)

Completed Tasks

Employee Assigned	Description	Date Created	Date Completed	Hours	Edit
Joe Moe	Cutting a piece of metal	12/23/16	12/24/16	1	
Mark May	Sweep the floor in the shop	12/20/16	12/20/16	3	
Darren Ken	Design tool mount for F150	12/22/16	12/30/16	15	

Requested By	Quantity	Purchased Date	Arrived Date	Edit
John Smith	23	12/24/16	12/26/16	
Clark Newman	1	12/20/16		
Craig Griswald	2	12/12/16		
Johnson Ward	200lb	12/22/16	12/24/16	

Employee Assigned	Description	Date Created	Date Completed	Hours	Edit
Joe Moe	Cutting a piece of metal	12/23/16	12/24/16	1	
Mark May	Sweep the floor in the shop	12/20/16	12/20/16	3	
Darren Key	Design tool mount for F150	12/22/16	12/30/16	15	