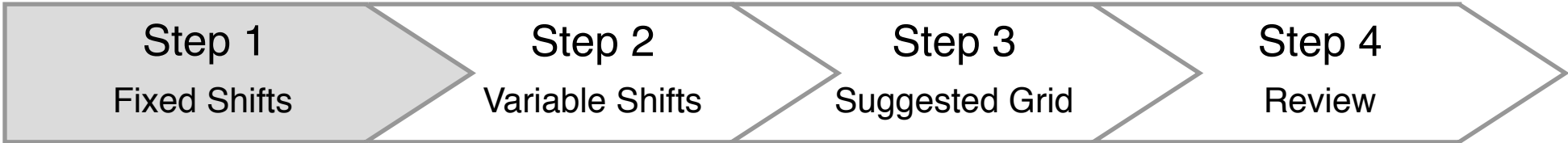




Your answers to the following questions will generate a template with the ideal shifts according to the restaurant’s needs and daily activity. This template can be applied to any of your locations.

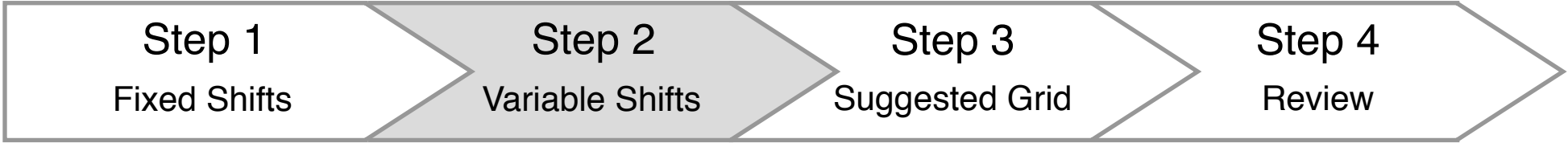


Are there any Fixed Shifts (shifts needed regardless of store activity - prep, maintance, truck, admin, etc.)?



Select the Jobs that should have Fixed Shifts.

Clean/Maint
Cook
Host
Prep
Server
Truck

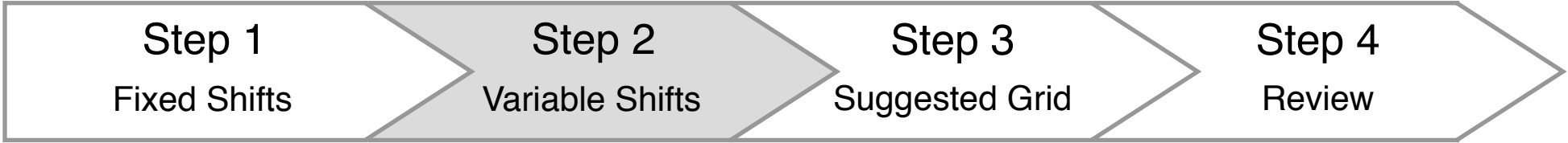


The Smart Scheduler will suggest employee counts based on your historical restaurant activity.
Would you like these suggestions to be based on your average guest count or by sales?

Guest Count

Sales

Back



The Smart Scheduler will suggest employee counts based on your historical restaurant activity.
Would you like these suggestions to be based on your average guest count or by sales?

Guest Count

Sales

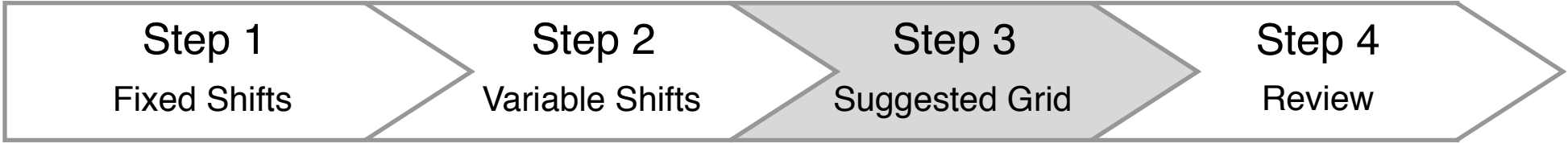
Excluding the fixed shifts, how many employees should be in the restaurant at any given time?

Minimum:

2

Maximum:

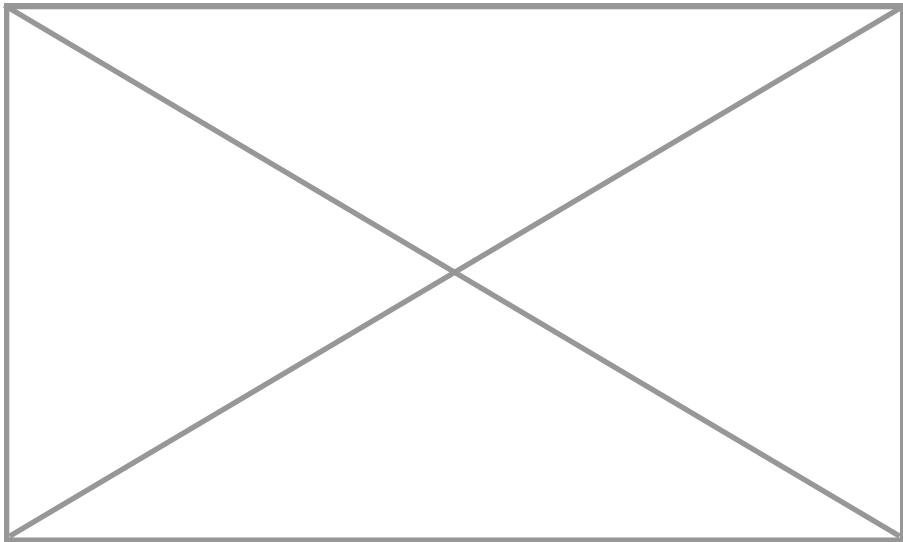
5



Below is the suggested staff count based on any given <sales or guest count> range.

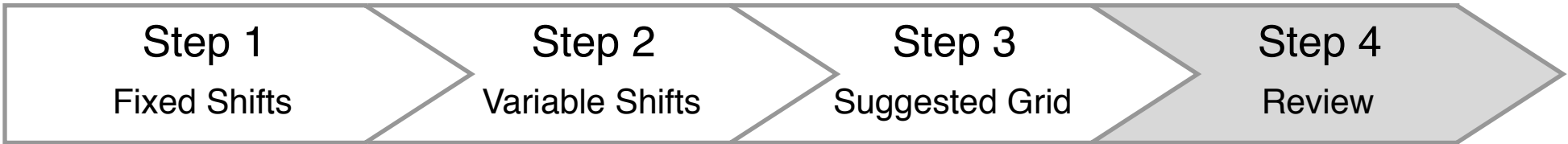
Suggested Interval: 40

Interval:



Back

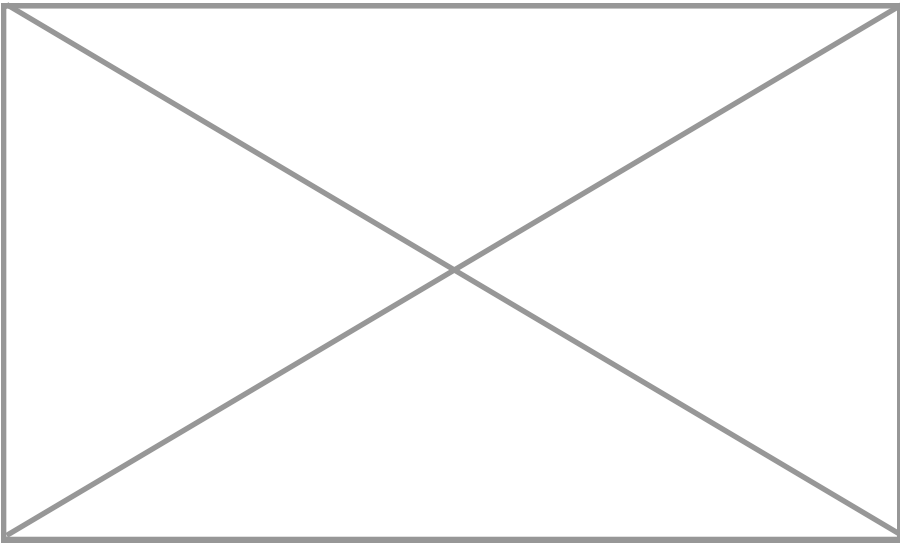
Next



Applying this Smart Schedule will create the following unassigned shifts.

Job	Day	Start Time	End Time
Clean/Maint	Daily	5:30 AM	8:00 AM
Clean/Maint	Daily	5:30 AM	8:00 AM
Clean/Maint	Fri	11:30 PM	2:00 AM
Clean/Maint	Sat	11:30 PM	2:00 AM

Smart Schedule will display ideal employee counts according to hourly <sales/guest counts>.



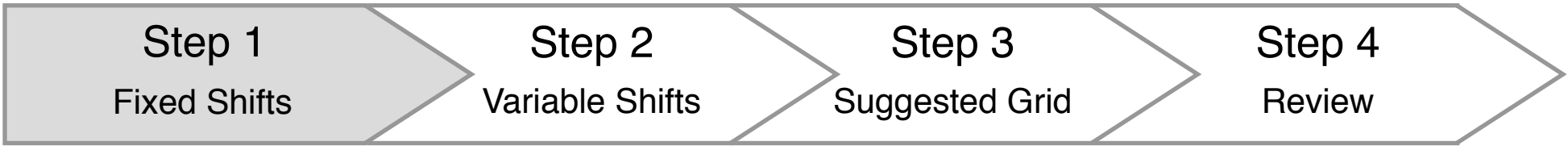
What would you like to name this Smart Schedule?



Your answers to the following questions will generate a template with the ideal shifts according to the restaurant’s needs and daily activity. This template can be applied to any of your locations.



Are there any Fixed Shifts (shifts needed regardless of store activity - prep, maintance, truck, admin, etc.)?

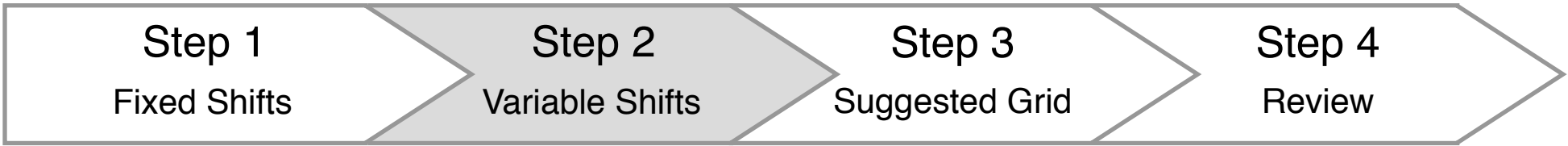


How many Fixed Shifts are needed for each Job?

Select the Jobs that should have Fixed Shifts.

Clean/Maint	✓
Cook	
Host	
Prep	✓
Server	
Truck	✓

	Daily	Sun	Mon	Tues	Wed	Thu	Fri	Sat
Clean/Maint								
Prep								
Truck								



The Smart Scheduler will suggest employee counts based on your historical restaurant activity.
Would you like these suggestions to be based on your average guest count or by sales?

Guest Count

Sales

Excluding the fixed shifts, how many employees should be in the restaurant at any given time?

Minimum:

2

▲▼

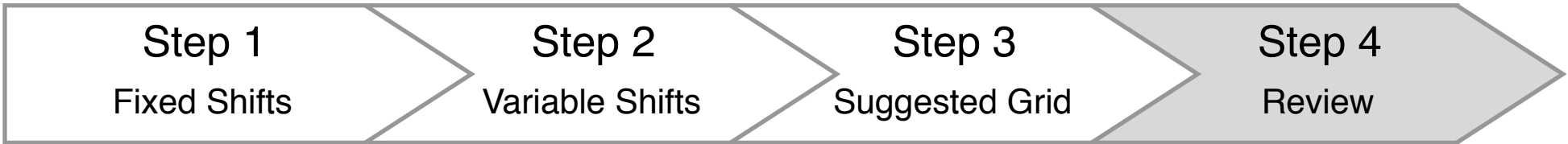
Maximum:

5

▲▼

Back

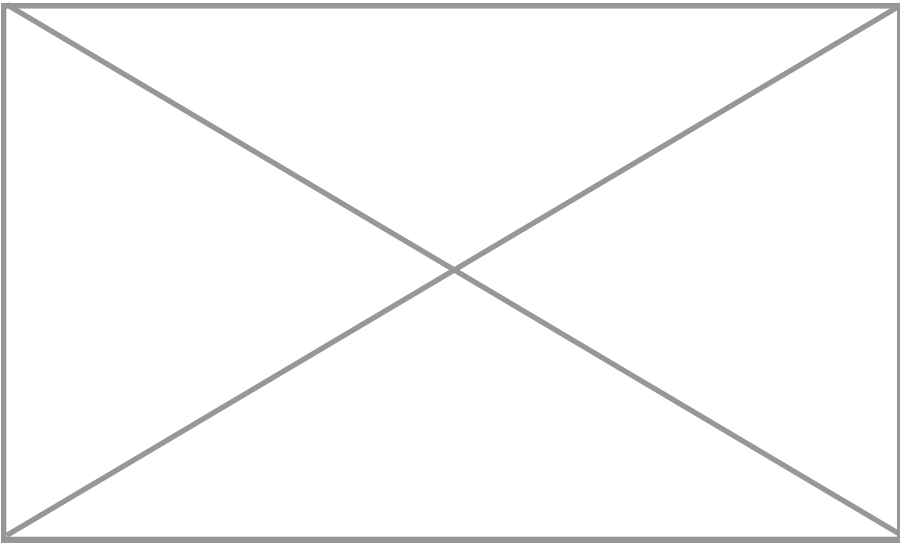
Next



Applying this Smart Schedule will create the following unassigned shifts.

Job	Day	Start Time	End Time
Clean/Maint	Daily	5:30 AM	8:00 AM
Clean/Maint	Daily	5:30 AM	8:00 AM
Clean/Maint	Fri	11:30 PM	2:00 AM
Clean/Maint	Sat	11:30 PM	2:00 AM

Smart Schedule will display ideal employee counts according to hourly <sales/guest counts>.



What would you like to name this Smart Schedule?

Smart - Loc 1 ✓

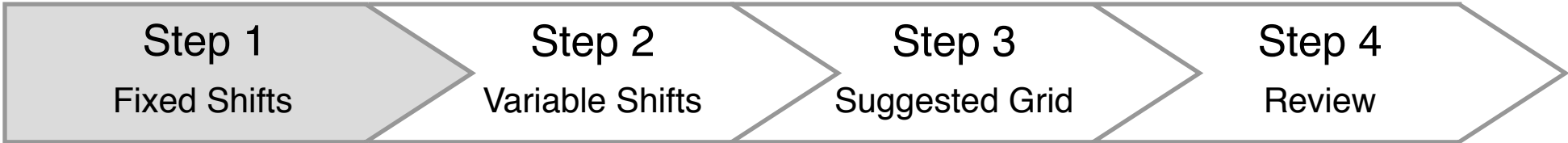
Back

Save

Save & Apply



Your answers to the following questions will generate a template with the ideal shifts according to the restaurant’s needs and daily activity. This template can be applied to any of your locations.



Are there any Fixed Shifts (shifts needed regardless of store activity - prep, maintance, truck, admin, etc.)?

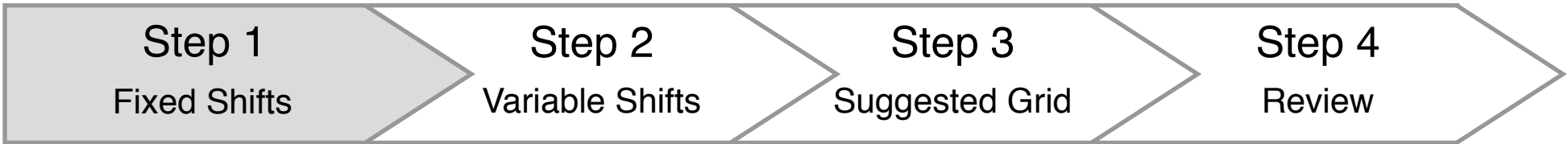


How many Fixed Shifts are needed for each Job?

Select the Jobs that should have Fixed Shifts.

Clean/Maint	✓
Cook	
Host	
Prep	✓
Server	
Truck	✓

	Daily	Sun	Mon	Tues	Wed	Thu	Fri	Sat
Clean/Maint	2						1	1
Prep	1							
Truck					2	1		



What times are the Fixed Shifts that are needed for each Job?

Clean/Maint

Prep

Truck

Day	Start Time	End Time
Daily	<div><div></div><div>⌚</div></div>	<div><div></div><div>⌚</div></div>
Daily	<div><div></div><div>⌚</div></div>	<div><div></div><div>⌚</div></div>
Friday	<div><div></div><div>⌚</div></div>	<div><div></div><div>⌚</div></div>
Saturday	<div><div></div><div>⌚</div></div>	<div><div></div><div>⌚</div></div>



What times are the Fixed Shifts that are needed for each Job?

Clean/Maint

Prep

Truck

Day	Start Time	End Time
Daily	<div>5:30 AM</div> <div></div>	<div>8:00 AM</div> <div></div>
Daily	<div>5:30 AM</div> <div></div>	<div>8:00 AM</div> <div></div>
Friday	<div>11:30 PM</div> <div></div>	<div>2:00 AM</div> <div></div>
Saturday	<div>11:30 PM</div> <div></div>	<div>2:00 AM</div> <div></div>

Back

Next

Event



Smart Schedule may not apply, since there is an event on <Date>. Smart Schedule uses historical averages, and suggested coverage may not be enough.

OK

Delete Fixed Shift?

Server shift on **07/01/18** from **11am - 1pm** is a Fixed Shift created in **Smart Schedule**. Delete anyway?

Yes, Delete

Cancel