

Free Questions for CLSSYB-001 by braindumpscollection

Shared by Peters on 22-07-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

At the beginning of a project we must keep in mind there are basically three views of a process:

What you THINK it is, What it ACTUALLY is and What is DOCUMENTED.

Options:

A- True

B- False

Answer:

В

Question 2

Question Type: MultipleChoice

The "Method" category of Root Causes on a	a Fishbone Diagram is primarily used to generate ideas as to the possible causes for defects
by the	
Options:	
A- Inventory management	
B- Effects of the environment	
C- Way work is done	
D- Parts or forms used	
Answer:	
C	
Question 3	
Question Type: MultipleChoice	
At the start of a project we are told to "walk t	the process" from beginning to the end. We do this to

A- Meet the workers	
B- Draft a Process Map	
C- See what inventory is involved	
D- Check the repair stations	
Answer:	
В	
Overetters 4	
Question 4	
	in the process.
Question Type: MultipleChoice	in the process.
Question Type: MultipleChoice	in the process.
Question Type: MultipleChoice The purpose of a Process Map is to identify the complexity of the process and to assist in identifying	in the process.

•

C- Test stations D- Defects Answer: A Question 5 Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart D- Brainstorming	B- Line operators	
Answer: A Question 5 Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	C- Test stations	
Question 5 Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	D- Defects	
Question 5 Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart		
Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	Answer:	
Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	A	
Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart		
Question Type: MultipleChoice To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	Ouestion 5	
To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the approach. Options: A- Graphical B- Data collection C- Shewhart	adestion 5	
Options: A- Graphical B- Data collection C- Shewhart	Question Type: MultipleChoice	
A- Graphical B- Data collection C- Shewhart	To construct a Fishbone Diagram and capture all the issues of interest it is best if your team uses the	approach.
B- Data collection C- Shewhart	Options:	
C- Shewhart	A- Graphical	
	B- Data collection	
D- Brainstorming	C- Shewhart	
	D- Brainstorming	

Question 6 uestion Type: MultipleChoice A key metric in Six Sigma is the DPMO which stands for? Options: A- Delayed production metrics output B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	Answer:
uestion Type: MultipleChoice A key metric in Six Sigma is the DPMO which stands for? Options: A- Delayed production metrics output B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	
A key metric in Six Sigma is the DPMO which stands for? Options: A- Delayed production metrics output B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	uestion 6
Options: A- Delayed production metrics output B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	uestion Type: MultipleChoice
A- Delayed production metrics output B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	A key metric in Six Sigma is the DPMO which stands for?
B- Defects by management oversight C- Defects per million opportunities D- Developed production management oversight Answer:	
D- Developed production management oversight Answer:	
Answer:	C- Defects per million opportunities
	Developed production management oversight
	Answer:

Question 7

Question Type: MultipleChoice

The Value Chain in an organization is the sum total of all the processes which occur in the business to take inputs and turn them into customer desired outputs.

Options:

A- True

B- False

Answer:

Δ

To Get Premium Files for CLSSYB-001 Visit

https://www.p2pexams.com/products/clssyb-001

For More Free Questions Visit

https://www.p2pexams.com/gaqm/pdf/clssyb-001

