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**PAST PAPERS BY WAQAR SIDDHU**

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**VU Answer**

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While managing the historical data, we should consider the following **except**

Answer ( Please select your correct option )

**VuAnswers.com**

Data should be collected only from scientific projects and applications

**ans**

Data should be collected from many projects

Data should be consistent

Correct data should be taken

**Made by: Waqar Siddhu**

If an error related to requirements is identified in testing phase, so this error will be considered as an error in \_\_\_\_\_ phase.

Answer ( Please select your correct option )

**VuAnswers.com**

Design

Code

Requirement

Testing

ans

**Made by: Waqar Siddhu**

Defect Removal Efficiency can be increased by

Answer ( Please select your correct option )

**VuAnswers.com**

By increasing the team member in a team

Identifying the defect in early stages of development so that it may not be amplified

Identifying the defect in the later stages of project

By performing the testing activity only

**ans**

**Made by: Waqar Siddhu**

When a software is delivered to a client and then client reports the bug in it then that bug is termed as

Answer ( Please select your correct option )

**VuAnswers.com**

Error



Defect



**ans**

Mistake



Fault



**Made by: Waqar Siddhu**

Following are effective guidelines for Review **except**

Answer ( Please select your correct option )

**VuAnswers.com**

We need to review the product not the producer

Be sensitive to personal egos

Errors should be pointed out gently

Tone should be high and strict

**ans**

**Made by: Waqar Siddhu**

MTTF is the abbreviation of

Answer ( Please select your correct option )

**VuAnswers.com**

Moderate time to failure

Mean time to forward

Mean time to failure

**ans**

Median time to failure

Moderate time to failure

Median time to failure

**Made by: Waqar Siddhu**



Software Availability can be calculated by the following equation:

Answer ( Please select your correct option )

**VuAnswers.com**

Availability =  $(MTTR/MTTF) \times 100$

Availability =  $(MTBF/MTTR) \times 100$

Availability =  $(MTTF/MTBF) \times 100$

**ans**

Availability =  $(MTBF/MTTF) \times 100$

**Made by: Waqar Siddhu**



Poka Yoke is the name of a

Answer ( Please select your correct option )

**VuAnswers.com**

Japanese dish

QA technique

**ans**

Idiom

Idiom

None of the given

**Made by: Waqar Siddhu**

The ----- system provides a common value scale for every software task, regardless of the type of work being performed.

Answer ( Please select your correct option )

**VuAnswers.com**

SCM



CM



All of the given



Earned value



**Made by: Waqar Siddhu**

ans

Quality has a direct and indirect cost in the form of cost of:

Answer ( Please select your correct option )

**VuAnswers.com**

Prevention, appraisal, and failure

**ans**

People, process, and product

Customers, developers, and maintenance

All of the given options

**Made by: Waqar Siddhu**

In \_\_\_\_\_ a team is structured along a traditional hierarchy of authority.

Answer ( Please select your correct option )

**VuAnswers.com**

**ans**

Closed paradigm

Synchronous paradigm

Random paradigm

Open paradigm

**Made by: Waqar Siddhu**

\_\_\_\_\_ is data that influences an elementary process of the application being counted.

Answer ( Please select your correct option )

**VuAnswers.com**

Elementary Process

External Query

External Output

Control Information

**Made by: Waqar Siddhu**

If an experienced user has to take an extensive training of software before use and he/she still finds difficulty to use it, we can say there may be issues related to the

Answer ( Please select your correct option )

**VuAnswers.com**

Usability

**ans**

Portability

Correctness

Reliability

**Made by: Waqar Siddhu**



In measuring Software Process Quality by using control charts, if the gap between the defects reported and defects fixed is increasing, then it means:

Answer ( Please select your correct option )

**VuAnswers.com**

The product is in unstable condition.

**ans**

The product is in stable condition.

The product is ready for shipment.

None of the given.

**Made by: Waqar Siddhu**



Two tools for computing critical path and project completion times from activity networks are

Answer ( Please select your correct option )

**VuAnswers.com**

CPM and PERT

**ans**

DRE and SQA

FP and LOC

ASD and BSD

**Made by: Waqar Siddhu**

Timeline chart is also known as the \_\_\_\_\_ chart

Answer ( Please select your correct option )

**VuAnswers.com**

Gantt



**ans**

PERT



FREE LANCE



None of the given options



**Made by: Waqar Siddhu**

The purpose of earned value analysis is to:

Answer ( Please select your correct option )

**VuAnswers.com**

Determine how to compensate developers based on their productivity

Provide a quantitative means of assessing software project progress

Provide a qualitative means of assessing software project progress

Set the price point for a software product based on development effort

**ans**

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Mean Time To Repair (MTTR) is the

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Time when system remained unable for usage

Time taken to fix the error

Time taken to repair the software

All of the given options

**ans**

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Although there is no industry standard for Release Numbering, typically, a \_\_\_\_\_ field compound number is used

Answer ( Please select your correct option )

**VuAnswers.com**

1



2



3



**ans**

4



**Made by: Waqar Siddhu**

Change Request is submitted by the \_\_\_\_\_

nooo idea

Answer ( Please select your correct option )

**VuAnswers.com**

Tester

Developer

Client

None of the given options

**Made by: Waqar Siddhu**



The management of creeping requirements is important for the ease of:

Answer ( Please select your correct option )

**VuAnswers.com**

Maintenance

Development

Testing

All of the given options

**Made by: Waqar Siddhu**



The root cause(s) of project failure is/are

Answer ( Please select your correct option )

**VuAnswers.com**

Lack of user input

Incomplete requirement and specification

Creeping requirement

All of the given options

**ans**

**Made by: Waqar Siddhu**

Requirement management consists of the phase(s)

Answer ( Please select your correct option )

**VuAnswers.com**

Requirement elicitation

Requirement organization

Requirement documentation

All of the given options

**ans**

**Made by: Waqar Siddhu**

The goal of software development is to develop ----- software, on time and on budget.

Answer ( Please select your correct option )

**VuAnswers.com**

Budgeted

User friendly

Complete

Quality

ans

**Made by: Waqar Siddhu**

While assessing a legacy system for further decision, one should decide the following about the supplier

Answer ( Please select your correct option )

**VuAnswers.com**

Is supplier still in existence?

Is supplier still in business?

Is supplier can provide support?

All of the given options

**ans**

**Made by: Waqar Siddhu**

\_\_\_\_\_ requires application of SE principles, methods, and concepts to re-create an existing application.

Answer ( Please select your correct option )

**VuAnswers.com**

Reverse Engineering

Business Engineering

Business Process Engineering

Forward Engineering

ans

**Made by: Waqar Siddhu**

\_\_\_\_\_ is a bad smell when a change requires lots of little changes in a lot of different classes.

Answer ( Please select your correct option )

**VuAnswers.com**

Short gun surgery

Debugging

Large class

Lazy class

**Made by: Waqar Siddhu**



If you find the code such that one type of change requires changing one subset of method, another type of change requires changing another subset then it is a symptom of

Answer ( Please select your correct option )

**VuAnswers.com**

**ans**

Divergent change

Duplicated code

Large class

Lazy class

**Made by: Waqar Siddhu**



With a complex class you have to move data and methods around in small pieces to avoid errors, it seems slow but it is the ..... because you avoid debugging

Answer ( Please select your correct option )

**VuAnswers.com**

Quickest

**ans**

Problem

None of the given options

Slowest

**Made by: Waqar Siddhu**

Level \_\_\_\_\_ is the highest capability level of CMMI

Answer ( Please select your correct option )

**VuAnswers.com**

6

1

0

5

**ans**

**Made by: Waqar Siddhu**

Level \_\_\_\_\_ is the lowest capability level of CMMI in Continuous representation

Answer ( Please select your correct option )

**VuAnswers.com**

1

0

5

6

**Made by: Waqar Siddhu**

The processes at \_\_\_\_\_ of CMM focus on continually improving process performance through both incremental and innovative technological changes/improvements.

Answer ( Please select your correct option )

**VuAnswers.com**

Level 5



**ans**

Level 1



Level 4



Level 3



**Made by: Waqar Siddhu**

Quantitative process-improvement objectives for the organization are established, continually revised to reflect changing business objectives at CMM \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Level 3

Level 2

Level 5

**ans**

Level 1

**Made by: Waqar Siddhu**

There are many reasons for which the legacy system become difficult to maintain EXCEPT

Answer ( Please select your correct option )

**VuAnswers.com**

No documentation is available

**ans**

Language in which system was developed has become obsolete

Lack of consistency as different parts of the system have been developed by different teams

None of the given options

**Made by: Waqar Siddhu**



“Qualitative feedback from the process for continuous process improvement” refers to \_\_\_\_\_ of CMM

Answer ( Please select your correct option )

**VuAnswers.com**

Repeatabe

Defined

Managed

Optimizing

**ans**

**Made by: Waqar Siddhu**



In order to use the data for estimation and drawing conclusions, it must be \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Stabilized

Processed

Filtered

Base-lined

ans

**Made by: Waqar Siddhu**

In context of individual control charts, if a single metrics value lies outside UNPL, it means that process is:

Answer ( Please select your correct option )

**VuAnswers.com**

Within the control

Out of the control

Normalized

Not normalized

**Made by: Waqar Siddhu**

Degree of uncertainty that the product will meet its requirements and be fit for its intended use is called \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

**ans**

Performance risk

Cost risk

Support risk

Schedule risk

**Made by: Waqar Siddhu**

In \_\_\_\_\_ the potential for new technology or new business idea is explored.

Answer ( Please select your correct option )

**VuAnswers.com**

Concept proofing project

Concept implementation project

Concept development project

Concept scoping project

**ans**

**Made by: Waqar Siddhu**

In context of function point analysis, EI stands for \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Export input

Expert input

External inline

External input

**ans**

**Made by: Waqar Siddhu**

If an error related to requirements is identified in testing phase, so this error will be considered as an error in \_\_\_\_\_ phase.

Answer ( Please select your correct option )

VuAnswers.com

Design

Code

Requirement

Testing

Made by: Waqar Siddhu



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VuAnswers.com

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By performing the testing activity only

Made by: Waqar Siddhu

While developing the software if the bug is caught then it is termed as

Answer ( Please select your correct option )

VuAnswers.com

Error

Defect

Fault

Mistake

Made by: Waqar Siddhu

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VuAnswers.com

Error

Defect

Mistake

Fault

Made by: Waqar Siddhu

MTTF is the abbreviation of

VuAnswers.com

Answer ( Please select your correct option )

Moderate time to failure

Mean time to forward

Mean time to failure

Median time to failure  
 Moderate time to failure  
 Median time to failure

Made by: Waqar Siddhu

Software Availability can be calculated by the following equation:

VuAnswers.com

Answer ( Please select your correct option )

Availability =  $(MTTR/MTTF) \times 100$

Availability =  $(MTBF/MTTR) \times 100$

Availability =  $(MTTF/MTBF) \times 100$

Availability =  $(MTBF/MTTF) \times 100$

Made by: Waqar Siddhu

The projects are classified into following categories except

VuAnswers.com

Answer ( Please select your correct option )

Concept development projects

New application development

Reengineering projects

Marketing Development Projects

Made by: Waqar Siddhu



Any delay in \_\_\_\_\_ path makes the whole project delayed.

Answer ( Please select your correct option )

VuAnswers.com

Critical

Physical

Logical

Neural

Made by: Waqar Siddhu

The ----- system provides a common value scale for every software task, regardless of the type of work being performed.

Answer ( Please select your correct option )

VuAnswers.com

SCM

CM

All of the given

Earned value

Made by: Waqar Siddhu

Review is a type of \_\_\_\_\_ that helps preventing the bugs to move in the next stage of software development

Answer ( Please select your correct option )

VuAnswers.com

Bug seeding tool

Filter

Alarm

None of the given

Made by: Waqar Siddhu

Quality has a direct and indirect cost in the form of cost of

VuAnswers.com

Answer (Please select your correct option)

Prevention, appraisal, and failure

People, process, and product

Customers, developers, and maintenance

All of the given options

Made by: Waqar Siddhu

A \_\_\_\_\_ is a unique user recognizable, non-repeated field.

Answer ( Please select your correct option )

VuAnswers.com

Record Element Type

Data Element Type

External Input

External Query

Made by: Waqar Siddhu

In measuring Software Process Quality by using control charts, if the gap between the defects reported and defects fixed is increasing, then it means:

Answer ( Please select your correct option )

VuAnswers.com

The product is in unstable condition.

The product is in stable condition.

The product is ready for shipment.

None of the given.

Made by: Waqar Siddhu



Risk Analysis and management involves addressing the following concerns **except**:

Answer ( Please select your correct option )

VuAnswers.com

What change might cause the risk to strike ?

What thing may go wrong in future ?

What can happen if the web interface of the company's website will change ?

What is the nature of software domain ?

Made by: Waqar Siddhu

Two tools for computing critical path and project completion times from activity networks are

Answer (Please select your correct option )

VuAnswers.com

CPM and PERT

DRE and SQA

FP and LOC

ASD and BSD

Made by: Waqar Siddhu

We can include following items during configuration item identification:

Answer ( Please select your correct option )

VuAnswers.com

User Manuals and Documentations

Source Code

Software Requirement Specifications

All of the given options

Made by: Waqar Siddhu

Although there is no industry standard for Release Numbering, typically, a \_\_\_\_\_ field compound number is used

Answer ( Please select your correct option )

VuAnswers.com

1



2



3



4



Made by: Waqar Siddhu

Change Request is submitted by the \_\_\_\_\_

Answer ( Please select your correct option )

VuAnswers.com

- Tester
- Developer
- Client
- None of the given options

Made by: Waqar Siddhu

The management of creeping requirements is important for the ease of:

Answer ( Please select your correct option )

VuAnswers.com

Maintenance

Development

Testing

All of the given options

Made by: Waqar Siddhu



Requirement management consists of the phase(s)

VuAnswers.com

Answer ( Please select your correct option )

Requirement elicitation

Requirement organization

Requirement documentation

All of the given options

Made by: Waqar Siddhu

While assessing a legacy system for further decision, one should decide the following about the supplier

Answer ( Please select your correct option )

VuAnswers.com

Is supplier still in existence?

Is supplier still in business?

Is supplier can provide support?

All of the given options

Made by: Waqar Siddhu

Following factors should be considered while assessing the legacy system except

Answer ( Please select your correct option )

VuAnswers.com

Age of hardware and software

Failure rate

Support requirement

None of the given options

Made by: Waqar Siddhu

\_\_\_\_\_ is the process of Design recovery. At this stage the documentation of the overall functionality is created.

Answer ( Please select your correct option )

VuAnswers.com

Database Engineering

Reverse Engineering

Refactoring

Forward Engineering

Made by: Waqar Siddhu

The need for business process re-engineering arrives because the

Answer ( Please select your correct option )

VuAnswers.com

Way to conduct business changes

Income of the company increases

Company want to become popular

Way of programming changes with time

Made by: Waqar Siddhu

If you find the code such that one type of change requires changing one subset of method, another type of change requires changing another subset then it is a symptom of

Answer ( Please select your correct option )

VuAnswers.com

Divergent change

Duplicated code

Large class

Lazy class

Made by: Waqar Siddhu



With a complex class you have to move data and methods around in small pieces to avoid errors, it seems slow but it is the ..... because you avoid debugging

Answer ( Please select your correct option )

VuAnswers.com

Quickest

Problem

None of the given options

Slowest

Made by: Waqar Siddhu

\_\_\_\_\_ integrates system and software disciplines into single process improvement framework for introducing new disciplines as needs arise.

Answer ( Please select your correct option )

VuAnswers.com

SEI

CMMI

CMM

ISO

Made by: Waqar Siddhu

Level \_\_\_\_\_ is the highest capability level of CMMI

Answer ( Please select your correct option )

VuAnswers.com

6

1

0

5

Made by: Waqar Siddhu

Level \_\_\_\_\_ is the lowest capability level of CMMI in Continuous representation

Answer ( Please select your correct option )

VuAnswers.com

1

0

5

6

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The processes at \_\_\_\_\_ of CMM focus on continually improving process performance through both incremental and innovative technological changes/improvements.

Answer ( Please select your correct option )

VuAnswers.com

Level 5

Level 1

Level 4

Level 3

Made by: Waqar Siddhu

Quantitative process-improvement objectives for the organization are established, continually revised to reflect changing business objectives at CMM \_\_\_\_\_

Answer ( Please select your correct option )

VuAnswers.com

Level 3

Level 2

Level 5

Level 1

Made by: Waqar Siddhu



Following are the components of a Legacy system except:

Answer ( Please select your correct option )

VuAnswers.com

Business processes

System hardware

Marketing

Application software

Made by: Waqar Siddhu

In which stage of software development loop, we try to find the solution of the problem on technical grounds and base our actual implementation on it.

Answer ( Please select your correct option )

VuAnswers.com

Technical Development

Technical Design

Implementation

Testing

Made by: Waqar Siddhu

Which of the following is not one of the characteristics to describe a KPA?

Answer ( Please select your correct option )

VuAnswers.com

Resources

Goals

Activities

Commitments

Made by: Waqar Siddhu

Spiral Model was first proposed by:

VuAnswers.com

Answer ( Please select your correct option )

McCabe

Barry Boehm

Robert Cazeman

William Smith

Made by: Waqar Siddhu

Which of the following is NOT one of the 5 steps defined by Reel to improve the chances of success?

Answer ( Please select your correct option )

VuAnswers.com

Start on the right foot

Maintain momentum

Make smart decisions

Optimize Product

Software project management primarily deals with metrics related to:

VuAnswers.com

Answer ( Please select your correct option )

Development process

Defects

Availability

Productivity and quality

Made by: Waqar Siddhu



In context of degree of rigor, TSS stands for:

Answer ( Please select your correct option )

VuAnswers.com

Task set selector

Tasks set in schedule

Time set selector

Time set in schedule

Made by: Waqar Siddhu

In \_\_\_\_\_ the potential for new technology or new business idea is explored.

Answer ( Please select your correct option )

VuAnswers.com

Concept proofing project

Concept implementation project

Concept development project

Concept scoping project

Made by: Waqar Siddhu

When more than one users interpret the same requirement in different ways then we can say that the requirement is:

Answer ( Please select your correct option )

VuAnswers.com

Unambiguous

Incomplete

Incorrect

Ambiguous

Made by: Waqar Siddhu

\_\_\_\_\_ is a document driven model because a set of documents is produced at each level of the model.

Answer ( Please select your correct option )

**VuAnswers.com**

Waterfall model

correct

Rapid Prototyping Model

Incremental Model

None of the given

**Made by: Waqar Siddhu**

Defect Removal Efficiency can be increased by

Answer ( Please select your correct option )

**VuAnswers.com**

Identifying the defect in early stages of development so that it may not be amplified

correct

Identifying the defect in the later stages of project

By performing the testing activity only

By increasing the team member in a team

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Answer ( Please select your correct option )

**VuAnswers.com**

Error



Defect



correct

Mistake



Fault



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Poka Yoke is the name of a

Answer ( Please select your correct option )

**VuAnswers.com**

Japanese dish

QA technique

Idiom

Idiom

None of the given

correct

**Made by: Waqar Siddhu**

The spiral model of software development

Answer ( Please select your correct option )

**VuAnswers.com**

- Ends with the delivery of the software product
- Is more chaotic than the incremental model
- Includes project risks evaluation during each iteration
- All of the given

**Made by: Waqar Siddhu**

Any delay in \_\_\_\_\_ path makes the whole project delayed.

Answer ( Please select your correct option )

**VuAnswers.com**

Logical

Neural

Critical

Physical

correct

**Made by: Waqar Siddhu**

Quality has a direct and indirect cost in the form of cost of:

Answer ( Please select your correct option )

**VuAnswers.com**

All of the given options

Prevention, appraisal, and failure

correct

People, process, and product

Customers, developers, and maintenance

**Made by: Waqar Siddhu**

A \_\_\_\_\_ is a unique user recognizable, non-repeated field.

### DET Definition

A data element type is a unique user recognizable, non-repeated field.

Answer ( Please select your correct option )

**VuAnswers.com**

Record Element Type

Data Element Type

External Input

External Query

correct

**Made by: Waqar Siddhu**

Although there are many different models developed by different researchers for estimation, all of them share which one of the following basic structure

Answer ( Please select your correct option )

**VuAnswers.com**

$E = 3.2 (KLOC)^{1.05}$

$E = A + B * (ev)C$

correct

$E = [LOC \times B^{0.333/P}] \times (1/t^4)$

None of the given

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Two tools for computing critical path and project completion times from activity networks are

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**VuAnswers.com**

CPM and PERT

correct

DRE and SQA

FP and LOC

ASD and BSD

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Timeline chart is also known as the \_\_\_\_\_ chart

Answer ( Please select your correct option )

**VuAnswers.com**

- Gantt
- PERT
- FREE LANCE
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correct

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The purpose of earned value analysis is to:

Answer ( Please select your correct option )

**VuAnswers.com**

Determine how to compensate developers based on their productivity

Provide a quantitative means of assessing software project progress

correct

Provide a qualitative means of assessing software project progress

Set the price point for a software product based on development effort

**Made by: Waqar Siddhu**

Which of the following is/are implicit requirement(s) of software?

Answer ( Please select your correct option )

**VuAnswers.com**

- |  |             |
|--|-------------|
| <input type="radio"/> Ease of use              | correct     |
| <input type="radio"/> Efficiency               | not mention |
| <input type="radio"/> Maintainability          | correct     |
| <input type="radio"/> All of the given options |             |

**Made by: Waqar Siddhu**

A key concept of quality control is that all work products:

Note: Select most appropriate.

no idea

Answer ( Please select your correct option )

**VuAnswers.com**

Are delivered on time and under budget

Have complete documentation

Have measurable specifications for process outputs

Are thoroughly tested before delivery to the customer

**Made by: Waqar Siddhu**

Mean Time To Repair (MTTR) is the

Answer ( Please select your correct option )

**VuAnswers.com**

- Time taken to fix the error
- Time taken to repair the software
- All of the given options
- Time when system remained unable for usage

correct

**Made by: Waqar Siddhu**



Poka Yoke is Japanese term and it means

Answer ( Please select your correct option )

**VuAnswers.com**

Mistake Proofing

correct

Stake Handling

Resource Scheduling

Time Allocation

**Made by: Waqar Siddhu**

Software configuration management is used to

Answer ( Please select your correct option )

**VuAnswers.com**

- Manage change in the software
- Mange the financials accounts in an organization
- Manage the administration of company
- All of the given options

correct

**Made by: Waqar Siddhu**

We can include following items during configuration item identification:

Answer ( Please select your correct option )

**VuAnswers.com**

User Manuals and Documentations

Source Code

Software Requirement Specifications

All of the given options

correct

**Made by: Waqar Siddhu**

Change Request is submitted by the \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Tester

Developer

Client

None of the given options

correct

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Development

Testing

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nai pta

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Requirement elicitation

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The goal of software development is to develop ----- software, on time and on budget.

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Quality

correct

Budgeted

User friendly

Complete

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**VuAnswers.com**

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Is supplier can provide support?

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correct

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Following factors should be considered while assessing the legacy system except

Answer ( Please select your correct option )

**VuAnswers.com**

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Failure rate

Support requirement

None of the given options

correct

**Made by: Waqar Siddhu**



\_\_\_\_\_ is the process of Design recovery. At this stage the documentation of the overall functionality is created.

Answer ( Please select your correct option )

**VuAnswers.com**

Database Engineering

Reverse Engineering

correct

Refactoring

Forward Engineering

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\_\_\_\_\_ requires application of SE principles, methods, and concepts to re-create an existing application.

Forward engineering requires application of SE principles, methods, and concepts to re-create an existing application.

Answer ( Please select your correct option )

**VuAnswers.com**

Reverse Engineering

Business Engineering

Business Process Engineering

Forward Engineering

correct

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The need for business process re-engineering arrives because the

out of course

Answer ( Please select your correct option )

**VuAnswers.com**

Way to conduct business changes

Income of the company increases

Company want to become popular

Way of programming changes with time

**Made by: Waqar Siddhu**



\_\_\_\_\_ is a bad smell when a change requires lots of little changes in a lot of different classes.

Answer ( Please select your correct option )

**VuAnswers.com**

Short gun surgery

correct

Debugging

Large class

Lazy class

**Made by: Waqar Siddhu**

If you find the code such that one type of change requires changing one subset of method, another type of change requires changing another subset then it is a symptom of

Answer ( Please select your correct option )

**VuAnswers.com**

Divergent change

correct

Duplicated code

Large class

Lazy class

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With a complex class you have to move data and methods around in small pieces to avoid errors, it seems slow but it is the ..... because you avoid debugging

Answer ( Please select your correct option )

**VuAnswers.com**

Problem

None of the given options

Slowest

Quickest

correct

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Level \_\_\_\_\_ is the highest capability level of CMMI

out of course

Answer ( Please select your correct option )

**VuAnswers.com**

1



0



5



correct

not 100%

6



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Level \_\_\_\_\_ is the lowest capability level of CMMI in Continuous representation

out of course

Answer ( Please select your correct option )

**VuAnswers.com**

5

6

1

0

corre

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Quantitative process-improvement objectives for the organization are established, continually revised to reflect changing business objectives at CMM \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Level 3

Level 2

Level 5

correct

Level 1

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Following are the components of a Legacy system except:

Answer ( Please select your correct option )

**VuAnswers.com**

Business processes

System hardware

Marketing

correct

Application software

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Which of the following is NOT one of the components of software engineering framework?

Answer ( Please select your correct option )

**VuAnswers.com**

Quality focus

Methods

Tools

Design

correct

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Project management is \_\_\_\_ intensive activity

Answer ( Please select your correct option )

**VuAnswers.com**

People



correct

Product



Process



Resource



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According to Kraul and Steeter, "Email" is an example of \_\_\_\_\_ project coordination technique.

Answer ( Please select your correct option )

**VuAnswers.com**

Formal, impersonal

Formal, interpersonal

Electronic communication

Interpersonal networking

correct

**Made by: Waqar Siddhu**

In order to use the data for estimation and drawing conclusions, it must be \_\_\_\_\_

Answer ( Please select your correct option )

**VuAnswers.com**

Filtered

Base-lined

correct

Stabilized

Processed

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In context of function point analysis, EQ stands for:

not sure

Answer ( Please select your correct option )

**VuAnswers.com**

External Quotation

External Inquiry

correct

External Quality

External Interface

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Risk mitigation involves

checking require

Answer ( Please select your correct option )

**VuAnswers.com**

Reducing the impact of risk

correct

Reducing the risk management plan

Redesigning the contingency plan

Performing the risk analysis again

**Made by: Waqar Siddhu**

Identify the "Staged CMM" from the following list.

- a) Software CMM
- b) System Engineering CMM
- c) IPD-CMM

Answer ( [Please click here to Add Answer](#) )

VuAnswers.com



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Discuss the term "Compartmentalization" in context of a realistic schedule.

Answer ( [Please click here to Add Answer](#) )

VuAnswers.com



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When a system will be called a "Legacy system"?

Answer ( [Please click here to Add Answer](#) )

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