You are in the team which is a product team where requirements evolve or change at a reasonable pace . Which life cycle is more suitable in this context given the list below?

Ans:contious agile

Validation— met need of stakeholders

Verification - met specification

The risks related to technical readiness of the consumable solution and stakeholder readiness are addressed in which milestone ? — production ready

You are in the team which is a project team where requirements evolve or change at a reasonable pace . Which life cycle is more suitable in this context given the list below? — agile

System cAUSE LOT OT Pbllm

Product - change req lot — continuous lean

Project - change req — lean

You are in the team which is a product team where requirements evolve or change very frequently . Which life cycle is more suitable in this context ? continuous lean

A Project team where requirements evolve or change frequently . Which life cycle is more suitable in this context ? Lean

In goal diagram while presenting options , upper arrow indicates preference for options

In goal diagram while presenting options, Bold italic represents default option to start with

In goal diagram while presenting options, the bold italic options are suggested as starting points for small teams in straightforward situations

What is the technique that you use while working on Team agility and analysis context ? — spider diagram

Application of agile and lean strategies broadly across entire organisation is called in DA, as — Strategic agility by DAE

The process goals that are most affected by the tactical scaling factors are : - Explore Scope, Identify Architecture strategy, Identify Test strategy, Accelerate value delivery, Coordinate activities

Tactical scaling factor - compliance, team size, geographic distribution. Org distribution, domain complex, technical complexity

What are the process goals that are most affected by the tactical scaling factor Geographic distribution, Organizational distribution, Team size? — Coordinate Activities

What are the process goals that are most affected by the tactical scaling factor Technical Complexity? - except explore scope, door anti

Domain complex -  except architectural strategies, poor cacti

Compliance — expect door activity

Lean start-up based life cycle for running experiments with potential customers to discover what they actually want, is also called as EXPLORATORY true

cop==GUILD

Who holds responsibility to identify, prioritize and sequence the work to be done and allocate it to the product / Service teams — stakeholder

How can the team adjusts its behaviour?—Team continuously reflects how to become more effective, then experiments and learns

A process blade in DA encompasses— practice, strategy,workflow

Understanding the existing enterprise assets such as frameworks, sub systems, is the responsibility of - AO(ARHI OWNER)

Integration testing is the responsibility of: - integrator

Generalists are good at organising & coordinating but cannot actually do the work

Leader should focus on- goals, takes risks, motivates, inspires, foster ideas, innovates

Manager focuses on- tasks, mitigates risks, goes with the flow, expects control, assigns tasks

Accepting the work of the team either as Done or Not done , is done by -PO

False; Managers do have roles to play in DA. Examples Program Manager, Project Manager. Product Manager, Portfolio manager  etc.

Integration and testing on regular basis is the responsibility of-AO

In a large program, Program manager has a role in DA Teams. In such situation, Program Manager is= Specialist

Lean advocates Pull, because Pull system helps in avoiding over production

The iterative process through Iterations, limits customer requests to the beginning of each iteration and the team concentrates on delivering the features it committed to. This is known as - convergence

How do you test value part of Build Quality ? -continou deploy

Out of the list below, which is not a  Lean validation process - validate user

out of the list below , which is not a type of business value - Unidentified risk occurrence

What is the role of Middle management

1.They engage with business shareholders.

2.They create an environment to facilitate the manifestation of management?s vision.

3.They work with their teams to ensure the environment supports them.

What are the  Scaling factors:Team size, Geographic distribution, Organisational distribution, Compliance, Technical complexity &amp; Domain complexity,

What are the typical milestones in DAD? Stakeholder vision, Proven architecture, Continued viability, Sufficient functionality, production ready, Delighted customers

In Lean life cycle, work item such as a Severity 1 (very High) problem to be addressed get into which category in the Options pool - expedite

In Lean life cycle, work items such as paying down the technical debt, going on training, go into which category in the option pool ? -intangible

What are the categories of organising the work items in Lean life cycle- Business value, Intangibles, Fixed delivery date, Expedite

Out of the list below, which option represents principles of typical Lean Life cycle: - Minimising WIP, maximising flow, continuous stream of work, reducing the bottle neck

Lean work item prioritise as JIT basis

DAD Milestones are merely placeholders for discussions regarding the status and health of the initiative

What are the Selection Factors: - Team Member Skills, Team culture, Organisation culture, Organisational constraints, Nature of the problem

A story point equals: - No standard definition exists

In Specialised enterprise team approach, the Shared services team fulfil services based on Service request -true

Disciplined DevOps truly implements Lean?- yes

Service Level Agreements (SLAs) is an example of External working agreement

The best tool for representing the work remaining for a project is: product backlog

Ideal Time for estimating explicitly refers to:-  actual time to get a task done

IN DAD Agile life cycle, work items of an iteration are part of - work item list

Design thinking has its roots in user-centred design and can influence Agile modelling -true

You are leading a team of teams. What is the process blade that is important? Program Management

Which philosophy drives test-first development? Software should be written in the context of how it will be accepted and validated.

Middle-up-down management is part of which guideline? Attend to Relationships through the Value Stream

Context driven metrics promoted by Goal question matrix  (GQM) and Objectives and key results (OKR)

A Kanban board is used for all of the following except: - To help visualize the product backlog.

When you have requirement of Functionality to be released into production continuously, typically one or more times a day - which is the life cycle that you may choose ?Continuous delivery: Lean

Guided Continuous Improvement (GCI) is an example of implementation of which guideline - Validate our learnings

Being empathetic to our customers is out of which guideline? - Apply Design thinking

Osmosis communication means - effortless often unconscious assimilation

All of the following are Lean principles except: Test as early as possible.

In "Identify potential improvements", effective strategy for getting a group of people to reflect on the way they work ? is called - Retrospectives

Which is not a reason, why "Form Team" is needed in Inception Need Governance structure to be in put place during inception.

What is the process goal that describes how the team will ensure that what we?re about to do reflects the overall strategy of our organization. Align with Enterprise Direction

The team is discussing about adopting common guidelines & templates, Aligning with Roadmaps & governance strategies, reuse existing infrastructure ? what is the process goal which can guide the team in this context - Align with Enterprise Direction

The team has taken up process factors such as identifying a delivery strategy, exploring and selecting the architecture strategy, Modeling technology architecture. What is the process goal that will provide this guidance the team will refer first - Identify Architecture Strategy

Which  is  not a characteristics of Spike? - Code is often a good quality and reusable

"Plan the release" process goal is important; which is NOT a valid reason in the list below to justify this statement ? Detailed plans will have to emerge

The flow of rhythm of events - when the backlog are refreshed, work is readied for synchronization, retrospections done, demos are presented - is called Cadence

What will help the team to drive release dates, opportunities for feedback, testing cycles? Cadence

A chart showing the rate (story points / day) at which stories or tasks are being completed is called Burn-down chart

A chart showing the rate (story points / day) at which the business value is growing is called Burn-up chart

The sizing metric used in the Team Estimation game is called story points

The activity of a teamlet that forms to complete a work item is called ?Swarm

Focus on one story at a time, teamlet having skills and capacity to burndown a story - are characteristics of swarm

Testing strategies such as field testing, alpha / beta testing, pilot testing, UAT are examples of Stakeholder validation

When we take up "Development strategy" under the process goal "Develop test strategy", writing one or more tests before writing the production code - is called Test first programming / Test driven programming

The Product management team may develop the vision; Prioritization may be done by Portfolio management

In secure funding process workflow, the interactions are between Finance, Portfolio Management and Solution Delivery

Solution delivery places ?Request to release fund? to Portfolio management

Funding for the Portfolio is done by Finance and funding for release is done by Portfolio management

Managing work items plays an important role in which Process goal? Address changing stakeholder needs

Part of the Process tailoring workshop, the team is discussing Prioritizing the work (What, Who, How). What is the process goal that provides this guidance to the team ? Address changing stakeholder needs

When it comes to how to prioritize the work, the opportunity cost of delaying the work is factored in which option? Cost of delay

An explicit decision to improve the quality of an existing asset, is called  Technical debt removal

The team is discussing about how to plan their work. Which process goal can guide them? Produce potentially consumable solution

What defines the minimum criteria that a work item must meet, before the team work on it Definition of Ready (DoR)

Implied cost of future refactoring or rework to improve quality of an asset to make it easy to maintain and extend is called Technical debt

The team is discussing about the solution deployment automatically through all testing environments and into production without human intervention. What is the process goal that can guide them in this context? Accelerate Value Delivery

Which is the fundamental practice that enables the team to adopt Continuous delivery Agile/ Lean life cycles - Continuous Delivery / Release Stream

The team is discussing about factors such as Ensuring technical readiness and stakeholder readiness. What is the process goal applicable in this context? Ensure Production Readiness

The team is discussing about training and educating the stakeholders. The guidance for this can come from which goal diagram ? Ensure Production Readiness

The team is discussing about Release strategy, Automate deployment, Release into Production, Validate Release. Which process goal under discussion now? Deploy the Solution

"Grow Team Members" process goal is highly related to People Management and Continuous improvement process blades. True

When it comes to "Visualize Existing process",  describing the existing process in a graphical manner, capturing critical information around timing and quality is called VSM

Process model depicts a process in terms of workflows. True

Compared to VSM, Process model is less effective True

When it comes to "Implement Potential Improvements", the team trying out a potential improvement for a short time to determine how well it can work within the environment, is called: Controlled Experiment

Adopting techniques such as Outcomes &amp; Key Result (OKR) or Goal Question Matrix (GQM) are classified under  Measured improvement

While "Tracking the Risks", risks may be  put into a backlog and prioritized like other work true

A chart that shows the trend in the risk score is called  Risk burndown

"Provide transparency" may be achieved through DoR / DoD true

A metric that provide insight that enable the team to make decision that could affect the future outcome is called Leading metric

In "Go-forward strategy", the stakeholders decide to continue funding but to have the team go in a different direction is called pivot

"Do we have agreement around the direction that we are going?"  - this question is asked in which milestone review?  Stakeholder vision

"Have we shown that our strategy works within our infrastructure?"  - this question is asked in which milestone review?  Proven architecture

"Does the endeavour still makes sense?"  - this question is asked in which milestone review? Continued viability

"DO we have a MMR?"  - this question is asked in which milestone review?  Sufficient Functionality

"Are we ready to ship our solution into production?"  - this question is asked in which milestone review? Production ready

"Have we delighted our stakeholders?"  - this question is asked in which milestone review? Delighted Stakeholders

Explore potential endeavours is under the purview of which process goal? Portfolio management

Organizing  Communities of Practice (CoPs) and Centers of Excellence (CoEs) are under the purview of which Process goal ? Continuous Improvements

Evolving reusable assets is under the purview of which process blade? Asset management

what is the process goal that provide strategies for assessing customer delight? Deploy the release

While verifying the quality of work there are major issues. Which process goal can provide strategies for this situation? Accelerate Value Delivery

Your team has to pay down some existing technical debt. Which process goal is most likely to offer

techniques to address this? Improve quality

Continuous Improvement is one of several process blades that overlap both the Value Stream and DAE layers  yes

Minimum Business Increments are about building something quickly to demonstrate to the product owner no

Value must be defined by Stakeholders - false

How do you define value stream - Sequence of activities involved in delivering a product or service to a customer

In an Agile team who is responsible to accept or reject the work during Demo - PO

In Test Driven Development . change is implemented by  Change the test and then the system

Out of the list below, which one is not a valid key to deliver Value quickly? Achieve flow by working on smaller things and with people not  fully allocated to the work.

Deming cycle PDSA is used better understand the effectiveness of our experiments

In agile team , there are issues relating to lack of communication between the team members. Which Process goal may provide the needed guidance in this situation?  Coordinate activities

Team is involved in  placing the Stories in the order of effort and assigning story points. This method is called Team estimation

There is a need to improve implementation in code as well as database. What is the process goal that can provide strategies in this context ? Improve quality

The purpose of the management is  Create environment for teams to be awesome and perform  and facilitate manifestation of vision

 What are the DA  principles that best address the need to consider the big picture? Optimise Flow and Enterprise Awareness

Stakeholders have given a feedback to the Agile team that the User stories are not written with clarity . What is the process goal that can provide strategies in this context ?  Improve quality

"improving our internal methods" is a type of Business value true

You are the Team lead for an Agile team. Your team has to use the latest technologies in developing Mobile Application in the Payment domain. Lot to learn for the team. What process goal is more relevant in this situation? Grow Team members

In verification , what is the first step?  How do I know, I have understood the requirement

How do you best describe the User story ? User requirements are written in an Customer centric manner

What is Definition of Done (DOD)? A general checklist for all stories that defines when they are done with the iteration

An MBI is not a reason to deliver less. It is a reason to deliver sooner. True

Release/deploy the solution to stakeholders is the main purpose of the Transition phase true

How do you identify challenges? By visualizing the workflow

When you are working on optimizing  the value stream , what are the top DA guiding principles that is relevant Enterprise awareness and Optimize the flow

During the Construction phase, the team collaborates to create a definition of "done", or DoD, which they will apply to every work item to determine when they are finished. What is the Process goal which is relevant in this context  Accelerate value delivery

The team is now embarking on planning the work. What is the process goal that can provide strategies towards planning the work - Produce potentially consumable solution

Middle-up-down management is about

A. They engage with business shareholders.

B. They create an environment to facilitate the manifestation of management's vision.

C. They work with their teams to ensure the environment supports them.

You are reviewing a critical project using Agile as life cycle, as a member of the Governance board. There have been slippages on the milestones. During the review you start dictating the approach the team should take to put the project back on track to arrest further slippages.  Given the situation explained , is this the right approach? No

Who is finally responsible for choosing the Life cycle ? The team

The only artifact for which the cost-of-delay makes sense is MBI

When you adopt DA , the recommendation is not to change life cycle for at least a year ? - false

A User story enables Collaboration - true

"How did we do on the improvement items from the previous retrospective?" - when is this discussed in a typical Retrospective. - Set the stage

"What helped you learn in the first iteration?  What distracted you from learning?" ? Typically when are these questions  discussed in Retrospective? Gather data

Management of an organization is involved in creating the Business Technology roadmap of initiatives. Which process blade offers techniques for this exercise ? Portfolio management

You are involved in process tailoring workshop to define the Team's Way of Working. Which best defines Team's WoW - How the team will work with others and How the team works within themselves

Can an IT Operations Engineer play the role of DevOps Engineer in an Agile team? True

Your organization is setting up structure for sharing learnings across the organization. What is the process blade that offers strategies? Continuous Improvement

During the Iteration demo, the team value delivered and feedback from stakeholders

An Agile team wants to better align themselves with Marketing department. What is the process goal that can offer strategies to the team ? Coordinate activities

A group of experts whose job is to educate, coach, and mentor people in an enterprise  ? is called COE

What best defines Information radiator ? A type of visual control that displays information where passersby can see it and get information about the project

In a CAS, it is better to have one best practice instead of a pattern of good practices false

When requirements are very uncertain the team may reduce risk by adopting Exploratory life cycle

The risks related to stakeholders agreeing to the strategy , schedule and finances associated with the endeavor is addressed by the Milestone Stakeholder Vision

The risk related to value of the functionality ready to deploy that could be lower than  the cost of deployment in production, is addressed by which milestone? Sufficient Functionality

Only Team lead can lead meetings in DA false

How do you best describe DA Process decision tool kit

Lean advocates small batches because Focus on what is priority , Quicker feedback , Quicker value realization

Which option below best describes  a Burn down chart Monitoring progress of iteration  commitment on a daily basis

Your team is looking at how to improve the effectiveness. Which process goal provides the strategies for this context?  Evolve WoW

What is INVEST in agile ? Independent, Negotiable, Valuable, Estimable, Simple, Testable

which process blade is focused on high value initiatives Portfolio management

Monitoring progress of  release commitment iteration by iteration is best presented by Release burn up chart

What is the goal of the Inception phase  -  Initiate the endeavor in a streamlined manner, including initial planning and modeling, and obtain agreement regarding the vision with the primary stakeholders

Can a team be part of more than one value stream yes

Transparency brings down the ability of senior management to govern the teams  effectively false

If Scrum worked for one team, then  it should work for another similar team false

Evolving the organization to be more responsive to changes in your marketplace or environment, is the concept of Business Agility

Who is the person to contact for the Business domain information in an Agile team  PO

what are the processes included in the Disciplined DevOps data management, security, release management, support

Kanban attends to Que size yes

The system causes most of the problems. True

In Continuous delivery lifecycles,  Transition is activity

in Agile life cycle , what triggers  the iteration? Planning

When you have a very large agile project team that is organised into a "team of teams", what is the Life cycle you will choose? Program  lifecycle

In Agile projects, the Product Owner is the one who represents the "Voice of the Stakeholder." True

You are using "Five Whys" Analysis to do root cause analysis for a problem.  In this analysis ,  It doesn't have to be five questions exactly. It can be more or less. True

Minimum Business Increments (MBIs) are key end-points of the Exploratory life cycle. False

The most important use of  Value Stream mapping is: Redefining the process by identifying the value-add and non value adds

You have an agile team that primarily consists of generalists and specialists. What is the best thing you can do to get more generalizing specialists? Get your team members to use non-solo work techniques like mob programming and modeling, pair programming, and so on

"Continuous delivery life cycle results in a release of new functionality at the end of each iteration rather than after a set of iterations" is indeed the key difference between the Agile life cycle and Continuous Delivery Agile Life Cycle. True

Which of these primary roles is considered the "bridge" between the agile team and the other stakeholders? PO

Is Design Thinking an approach to deliver the perfect product in the first attempt? No

The X &amp; Y axes of a burn-up charts represent the following respectively: Time and story points

Which of the following is not an ongoing process goal in DAD ? Improve quality

Which of these is not a process goal in the inception phase?  Prove Architecture Early

The construction phase includes all the following process goals except:  Prove Architecture Quickly

Which of these agile ceremonies is strongly connected to the "Explore Initial Scope" process goal of the Inception phase? Iteration Planning

Which of these options best describes coaches who mentor top management in understanding organizing themselves in terms of new ways of working? Executive Coaches

In a software project, "Task Switching" is categorized under which of these types of waste? - motion

Which of these statements is not true about the inception phase in Disciplined Agile? Inception can also be called "Sprint 1," and "Iteration 1."

Which phase aims to incrementally build a consumable solution? Construction

In Disciplined Agile, do Stakeholder Interactions shift right? Yes

As a project lead, you are in the process of choosing your way of working and discussing on team skills, team culture, nature of the problem, and business constraints with your team.  What Disciplined Agile principle is relevant to this situation ? Context counts

What is the process goal that reduces the risks associated with deployment by ensuring that the team is technically ready to deliver and that stakeholders are prepared to receive new functionality  Ensure Production Readiness

Which of these phrases is used to describe a group of experts whose job is to educate, coach and mentor people? COE

The People Management process blade is common to both the Value stream and the Disciplined Agile Delivery (DAE) layers. False

Value Stream Mapping is a method primarily used to: Analyzing the current state of the workflow  and Designing the future state of the work flow

Why is the transition phase not explicitly shown In a Disciplined Agile Program Life cycle diagram?  Transition phase is an activity in this life cycle

Which of these life cycles captures the Value Stream layer of the Disciplined Agile tool kit? DA flex

The team is planning for the next iteration. There is a disagreement over some of the items to go  in the iteration backlog. Who is responsible for resolving this issue? The team

Which of the following process blades details strategies that help an organization identify, prioritize, organize, and govern various options for sub-projects, projects, and programs that are potentially worth investing in? Portfolio Management

Which of the following process blades guides you on strategies to sell your organization's products and services?  Sales

The team is discussing part of the process tailoring workshop the following questions:

? How will we help people improve their skill set?

? How will we provide feedback to team members to help them grow?

? How will we sustain the team over time to enable people to grow?

What is the process goal that provide strategies for these questions?   Grow team member

Which of the following is not one of the Lean Principles? Delight customers

The four views of DA are: Mindset, People, Practices and Flow. Life cycles are covered under the Flow view.

You want to ensure Consumability of the solution that has been created through an iteration. What is the Process goal that can provide strategies for ensuring Consumability? Produce a Potentially Consumable Solution

What is the metric used most often to estimate user stories? Story points

Is GCI , an extension of Kaizen? Yes

Governance can be improved by greater transparency. True

The Inception phase ends when you have proven the architecture with working code.  False

Proving the architecture is done early part of the Construction phase .

Amongst the five primary roles in a Disciplined Agile team, whose role is it to accept or reject the deliverables that a team has produced? PO

Smallest releasable chunk of value that makes sense from business perspective is MBI

gemba is for value added activity , discuss at side not in meeting room

Information radiator having current status

When does iteration planning end when the team determined they have moved the right amount of work

The list of work to be completed in the current iteration , in order determined by the team called iteration backlog

What is the artefact where the team collect all the work flowing to the team product backlog

Data encryption comes under which process blade both security and data management

Batch of one or more MBI is called MMR

Prioritise potential products comes under product management

Identifying potential improvement  in delivery during process tailoring workshop under evolve way of working

User story only written by PO - FALSE

 Team estimating effect , placing stories on wall  in order of effort from greater to lesser is  - relative sizing

Which of the following techniques are potential options for developing a potential estimate for your team during Inception? Choose all that apply. All

A. Formal point counting ? e.g. Function points

B. Planning poker

C. Educated guess by the team

D. Educated guess by an experienced individual

E. Cost set by the stakeholders

The inception phase ends when it has been determined that the project is worth pursuing and what resources will be needed. True

On a process goal diagram, an arrow to the left of a list of options indicates: That the strategies towards the top of the list are generally more effective than the strategies towards the bottom of the list

What are responsibilities of a Product Owner (PO)? Choose all that apply.

A. Work closely with team members to define the test plan

B. Prioritize the work- true

C. Negotiate requirements with stakeholders- true

D. Size the work with story points

E. Organize demos of the solution to stakeholders- true

F. Participate in acceptance testing- true

G. Run daily coordination meetings

H. Provide information in a timely manner - true

When choosing WoW, Choice is good refers to

A. Consistent use of chosen life cycle

B. Freedom to experiment with strategies before deciding- true

C. Best choice for a given team's context- true

D. Rule that you must try several choices before deciding

Online chat, video conferencing, face to face and emails are options under which decision point? Communication style

What does governance do for teams? provides ways to share information, mitigate risks, sustain strategies and establish objectives

Process blades are cohesive collection of process options that teams can choose and apply in a context sensitive manner.  True

The life cycle that is focused on continuous flow of development is continuous delivery lean

Which of the following would be an accurate description of continuous improvement? It establishes an ongoing effort of improving products or solutions, processes, services or management

Which are the process goals are contained in the process goals of DA? Accelerate Value delivery, Develop Common vision, Deploy the solution

It is not necessary to follow up on the improvement items from the Retrospective. Simply having the Retrospective is enough. False

which of the following is not supported by Discipled Agile Delivery  Traditional waterfall

Any given team is part of more than one value stream.  True

What is the cost of delay? The cost, usually in terms of lost revenue or opportunity, caused by the delay between conceiving an idea and having customers realize value from it.

The following agile practices take place during the Construction phase: Coordination meetings, Iteration demo, Test driven development true

Select factors that could affect the practice or strategy selection  - Team size, Member location, outsourcing, Technology

Standard work is defined by explicitly expressing the workflow. True

Which role describes the business case, problem or scenario that requires a technical or service solution ? AO

What is business agility Ability of the business to rapidly adapt to the market and environment changes in a productive and cost effective manner

what is a visual depiction of Decision points and Options? Goal diagram

IN which phase the team shift from the solution into production? Transition

Explicit workflows are checklists used to define when the team can pull work from one process step to another. True

True Explicit workflow policies act as guidelines as to how a team should perform their work. In their simplest form, they're checklists used to define when the team can pull work from one process step to another. They govern the team's process and serve as boundaries for the execution of their work. Explicit workflow policies: ? Go beyond enabling everyone to understand what other team members are doing ? Make visible any gaps between what we've agreed to and what actually happens

The Lean life cycle is recommended for teams who need to validate their ideas in the market place before moving to production mode false

Which phase ends with producing a Minimum Marketable Release (MMR)?  Construction

Which statement is true about test-first development (TFD)? TFD focuses on both verification and specification

which role prioritizes and escalates impediments to the work ? Team lead

Evolve Way of Working is when the teams experiment with and review their processes to find ways to improve true

which life cycle is recommended for teams which are new to agile and has project based work ? Agile

Which life cycle is recommended for teams that need to validate their ideas in the market place before moving into production mode ? Exploratory

The Architecture Owner guides the team through design decisions by facilitating the identification and evolution of the solution design true

Which DA Principle guides the team to consider the organization's overall needs and goals ? Enterprise awareness

Disciplined Agile (DA)'s Guided Continuous Improvement (GCI) strategy is: An extension of the kaizen strategy of continuous improvement where you apply the DA toolkit to identify new ways of working (WoW) to experiment with in the context of their situation.

The Inception phase ends when you have proven the architecture with working code. False

Out of the phases in Agile life cycle , which phase is about understanding the project scope &amp; objectives and getting enough information to confirm that the project should proceed ? Inception

Which life cycle is recommended for use for the project based work and disciplined teams with quickly evolving requirements? Lean

Use this Life cycle for large teams or multiple teams with lots of work dependencies program

Select an option that best describes Pragmatism. Pragmatism focusses on effectiveness rather than processes

The benefit of expressing requirements in the form of user stories is: User stories are customer centric , User stories are developed collaboratively , User stories are easy to evolve

Optimize flow means to work through all the phases of agile in a structured, measured, prescriptive way - false

The goal of retrospective is reflection

What is the artefact that has work items which are most important - product backlog

Chief PO, chief AO,  program manager are important tactical scaling roles for large team