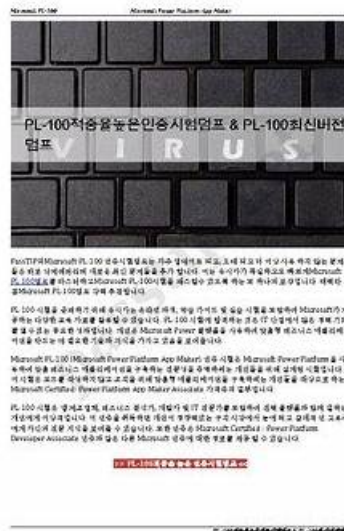


PEGACPRSA22V1적중율높은덤프자료100%유효한최신버전덤프



Fast2test는 응시자에게 있어서 시간이 정말 소중한다는 것을 잘 알고 있으므로 Pegasystems PEGACPRSA22V1덤프를 자주 업데이트 하고, 오래 되고 더 이상 사용 하지 않는 문제들은 바로 삭제해버리며 새로운 최신 문제들을 추가 합니다. 이는 응시자가 확실하고도 빠르게Pegasystems PEGACPRSA22V1덤프를 마스터하고Pegasystems PEGACPRSA22V1시험을 패스할수 있도록 하는 또 하나의 보장입니다.

PEGACPRSA22V1 시험은 60 개의 객관식 질문으로 구성되며 90 분 이내에 완료해야합니다. 이 시험에는 설계 및 개발, 배포, 문제 해결 및 유지 보수를 포함하여 Pega Robotic Automation과 관련된 다양한 주제가 다릅니다. 시험에 합격하려면 후보자는 최소 70%의 점수를 얻어야합니다. 시험은 온라인 또는 Pearson Vue 테스트 센터에서 복용 할 수 있습니다.

Pegasystems PegacprSA22V1 (Certified Pega Robotics System Architect 22) 인증 시험은 Pega Robotic 자동화 플랫폼을 사용하여 로봇 자동화 솔루션을 개발하고 구현하는 데 능숙성을 보여 주려는 개인을 위해 설계된 전문 인증 시험입니다. 이 인증 시험은 로봇 프로세스 자동화 (RPA) 개념 및 기술을 잘 이해하고 Pega 플랫폼을 사용하여 자동화 솔루션을 구축하고 배포하는 데 실습 경험이있는 개인을위한 것입니다.

Pegasystems PegacprSA22V1 시험은 Pega Robotics와 함께 일하는 전문가에게 귀중한 인증입니다. 로봇 자동화, 문제 해결 및 다른 Pega 제품과의 통합에 대한 전문가의 지식과 기술을 검증합니다. 적절한 준비와 경험을 통해이 시험을 통과하면 전문가가 경력을 발전시키고 경쟁력있는 구직 시장에서 눈에 띄는 데 도움이 될 수 있습니다.

PEGACPRSA22V1인증시험 인기 덤프자료, PEGACPRSA22V1최고품질 시험덤프 공부자료

Fast2test 제공 Pegasystems PEGACPRSA22V1 시험덤프자료가 광범한 시험준비인사들의 찬양을 받은지 하루이틀일이 아닙니다. 이렇게 많은 분들이 Fast2test 제공 Pegasystems PEGACPRSA22V1 덤프로 시험을 통과하여 자격증을 취득하였다는 것은 Fast2test 제공 Pegasystems PEGACPRSA22V1 덤프가 믿을만한 존재라는 것을 증명해드립니다. 덤프에 있는 문제만 열심히 공부하시면 시험통과 가능하기에 시간도 절약해줄 수 있어 최고의 믿음과 인기를 받아왔습니다. Pegasystems PEGACPRSA22V1 시험을 봐야 하는 분이라면 Fast2test를 한번 믿어보세요. Fast2test 도움으로 후회 없이 멋진 IT전문가로 거듭날 수 있을 것입니다.

최신 PCRSA PEGACPRSA22V1 무료 샘플문제 (Q51-Q56):

질문 # 51

What is the scope of a const_msgID variable that you add to the project from the Toolbox tab of the Globals designer?

- A. A const_msgID variable has a local scope but you can change the scope by right-clicking and selecting Move to Globals.
- B. A const_msgID variable has a local scope, which means that it is accessible from the automation in which you created it.
- C. A const_msgID variable has a global scope, which means that it is accessible from every automation of the project.
- D. A const_msgID is a constant variable, which means that it has a local scope.

정답: C

설명:

Comprehensive and Detailed Explanation from Pega Robotics System (Exact Extract & Context):

According to the Pega Robotics Studio User Guide - Globals Designer Reference:

"The Globals designer provides a workspace where you can define variables, constants, and lists that have global scope, meaning they can be accessed from any automation or component within the project." When a variable (such as const_msgID) is added from the Toolbox tab of the Globals designer, it is automatically created as a global constant.

"Constants created in the Globals designer are read-only values accessible throughout the project. Constants defined here are available to all automations and cannot be modified at runtime." In contrast, variables declared directly within an automation have local scope, accessible only to that specific automation. But when added via the Globals designer, the constant or variable is promoted to a project-wide scope.

Therefore:

- * const_msgID is a global constant accessible from every automation in the project.
- * It cannot be changed at runtime.
- * It is ideal for fixed identifiers, keys, or configuration constants used across multiple automations.

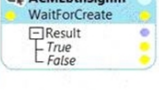
Document References (Exact Extracts Source)

- * Pega Robotics Studio User Guide - Globals Designer and Variable Scope
- * Pega Robotics Studio Automation Design Concepts - Constants and Global Variables
- * Pega Robotics System 8.7 Certification Study Guide - Variable Scope and Project Context Section Final Verified answer: A

질문 # 52

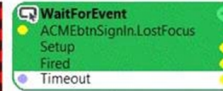
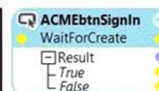
Pega Robot Studio has several methods to manage the flow of an automation depending on when a control is matched.

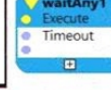
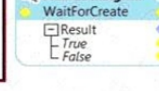
In the Answer Area, drag the description on the left to its matching Design Block.

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.		
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.		
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.		
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.		

정답:

설명:

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	

질문 # 53

When interrogating an application in a Chrome or Edge browser without X-ray Vision enabled, Pega Robot Studio uses only three match rules to uniquely identify the control. Which three match rules does Pega Robot Studio use when interrogating Chrome or

Edge? (Choose Three)

- A. Control Children match rule
- **B. Property Value match rule**
- **C. Attribute Value match rule**
- D. Web Control Children match rule
- **E. Element Path match rule**
- F. Native Control match rule

정답: B,C,E

설명:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

According to the Pega Robotics Interrogation and Matching Engine Documentation:

"When you interrogate controls in a web application using Chrome or Edge browsers without X-ray Vision, Pega Robot Studio utilizes a simplified set of match rules because these browsers do not expose a full DOM structure with automation identifiers." The documentation specifies:

"In non-X-ray Vision interrogation mode, the following three match rules are applied automatically to identify a control:

* Attribute Value Match Rule - Matches a control by its defined attribute (such as 'id', 'name', or 'class').

* Property Value Match Rule - Matches the control based on its property values exposed during interrogation (for example, 'InnerText' or 'TagName').

* Element Path Match Rule - Matches the control by its relative position in the DOM hierarchy." It also states:

"Without X-ray Vision, browser-specific identifiers and deep hierarchical context are not available; therefore, only the Attribute Value, Property Value, and Element Path rules are utilized for Chrome and Edge interrogation." References (Exact Extract Source):

* Pega Robotics Studio User Guide - Web Adapter and Match Rules Section

* Pega Academy - Robotics System Architect Course (Interrogation in Web Applications)

* Pega Robotics Help - Interrogation with and without X-ray Vision

Final Verified answer: B, C, F

질문 # 54

An application includes Assisted Sign-On by default with Pega Robot Studio?

- A. Pega Sales Automation
- **B. Pega Customer Service**
- C. Pega Robot Manager
- D. Pega Customer Decision Hub

정답: B

설명:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Assisted Sign-On (ASO) is a feature of Pega Robot Studio that allows users to securely store and automatically populate login credentials for applications used in automations.

By default, Pega Customer Service (PCS) applications are integrated with Assisted Sign-On to streamline agent desktop interactions and reduce manual logins when launching multiple applications.

According to the Pega Robotics System Design and Implementation Guide, section "Assisted Sign-On Integration with Pega Applications":

"Pega Customer Service applications include Assisted Sign-On by default.

This feature uses Credential Manager and Runtime configuration to securely authenticate users across multiple enterprise systems during attended robotic operations." Detailed Reasoning:

* A. Pega Sales Automation - Does not include ASO by default.

* B. Pega Customer Decision Hub - Focused on decision management, not attended user login automation.

* C. Pega Customer Service - Correct. Assisted Sign-On is preconfigured for Customer Service use cases to streamline agent authentication.

* D. Pega Robot Manager - Used for deployment and management of bots, not for user authentication.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Assisted Sign-On (ASO) Configuration and Customer Service Integration section (Pega Robotics 19.1 and later).

질문 # 55

Pega Robot Studio provides five rules on how to differentiate between cloneable application objects when using key assignments in automations. The first rule states that an event creates the instance to set the context of a cloneable object. The remaining four rules state the requirements for a key assignment.

In the Answer Area, determine if each rule description requires a key assignment.

Answer Area

<u>Rule Description</u>	<u>Key Assignment Required?</u>
An event from Child Context to Parent Context	Requires a key assignment Does not require a key assignment
An event from Parent Context to Child Context	Requires a key assignment Does not require a key assignment
Logic within the same context	Requires a key assignment Does not require a key assignment
An event from No Context to a Context	Requires a key assignment Does not require a key assignment

정답:

설명:

<u>Rule Description</u>	<u>Key Assignment Required?</u>
An event from Child Context to Parent Context	Requires a key assignment Does not require a key assignment
An event from Parent Context to Child Context	Requires a key assignment Does not require a key assignment
Logic within the same context	Requires a key assignment Does not require a key assignment
An event from No Context to a Context	Requires a key assignment Does not require a key assignment

Answer Area

<u>Rule Description</u>	<u>Key Assignment Required?</u>
An event from Child Context to Parent Context	Requires a key assignment Requires a key assignment Does not require a key assignment
An event from Parent Context to Child Context	Does not require a key assignment Requires a key assignment Does not require a key assignment
Logic within the same context	Requires a key assignment Requires a key assignment Does not require a key assignment
An event from No Context to a Context	Does not require a key assignment Requires a key assignment Does not require a key assignment

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PEGACPRSA22V1인증 시험 인기 덤프자료 : <https://kr.fast2test.com/PEGACPRSA22V1-premium-file.html>

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