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Why is a meeting notes template used?

- **A.** To record meeting objectives while the meeting is in progress.
- **B.** To help the meeting chairperson to capture key details.
- **C.** To ensure that the meeting runs to planned timings.
- D. To ensure the correct participants attend the meeting

ANSWER: A

QUESTION NO: 2

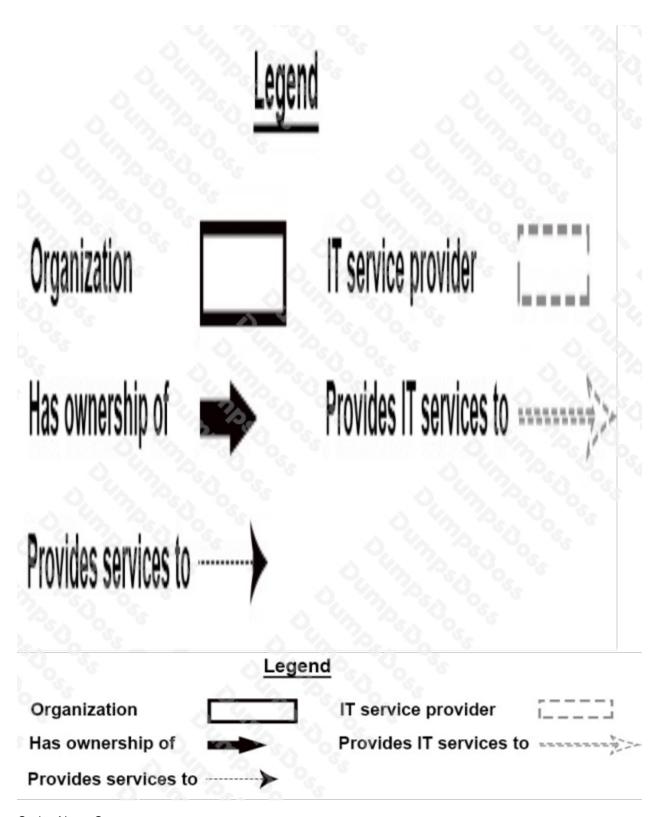
Which is an example of using the communication principle 'timing and frequency matter'?

- **A.** Repeating a training video in a variety of languages because there are staff in different countries.
- B. Creating a multi-media briefing to update all staff on major changes to organizational structure.
- **C.** Repeating a presentation to allow for the hours of work in a global organization.
- **D.** Creating a targeted bulletin that allows different staff groups to feedback on improvement opportunities.

ANSWER: D

QUESTION NO: 3

See the Scenario for additional information.



CruiseAlong Cars

CruiseAlong Cars is a car manufacturing and sales company with corporate headquarters in the United States of America. It has grown by acquisition over the last 20 years and has operations in over 50 countries.



Each country has its own IT organization, with some central corporate IT services provided by the US parent company. In some countries CruiseAlong Cars has outsourced infrastructure and service desks. The largest IT supplier is Global City IT Services (GCITS). In two countries GCITS provides CruiseAlong Cars with full outsourced services. They also provide selected services in other countries.

Some of the issues that CruiseAlong Cars needs to address include:

- Inefficiencies caused by the current IT structure
- Inconsistency of IT services when employees are travelling

CruiseAlong Cars is working with a European university (the University of Bachstein) to research and develop driverless car technology. The venture operates as an independent company called DriveYou.com, and CruiseAlong Cars owns a 51% share.

DriveYou.com

This is a small, innovative company, that is jointly owned by CruiseAlong Cars and the University of Bachstein (UoB). DriveYou.com develops custom applications using a highly collaborative, rapid and iterative development approach. Their employees are mostly research and development experts, working from multiple locations, with a significant number working from home. Initial driverless car testing is being conducted in the US at the Nevegon State Department of Transportation.

Infrastructure and cloud services are purchased from Global City IT Services and other providers, and these relationships are managed by a DriveYou.com supplier manager.

Some of the issues that DriveYou.com needs to address include:

Better structure and accountability around their work practices
Compliance with safety and other regulatory requirements.

University of Bachstein (UoB)

The UoB is a university that is based Germany, with a satellite campus in Kuala Lumpur, Malaysia. In the past, some IT services were funded and run centrally, and some were funded and run independently by each faculty. Centrally owned services include a 'walk-in' service desk, plus a separate service desk in the main library, run by library staff. Library services and IT are both part of the university's administrative services division. Recently, under a new CIO, there has been a drive to centralize and consolidate IT as a corporate function, although this has not been fully achieved.

The central IT department runs a variety of legacy systems, which serve students, administrators, researchers and academics. It also runs some high performance computing systems and high bandwidth networks across the main campus area.

Some of the issues that the UoB needs to address include:

- Complete the centralization and consolidation of IT
- Manage growth and increasing IT demand
- Demonstrate value through competitive, responsive and transparent services

Global City Services (GCITS)

GCITS is a global service provider which has grown through acquisition and which offers a wide range of services, including IT support, infrastructure and consulting. GCITS has mature and efficient IT service management processes, and holds an ISO/IEC 20000 certification.

GCITS provides the entire infrastructure and some cloud services for DriveYou.com, as well as a range of services in different countries to CruiseAlong Cars.



Some of the issues that GCITS needs to address include:

Succeed in establishing a strategic partnership with CruiseAlong Cars

Nevagon State Department of Transportation (NSDoT)

NSDot is a government agency in the US state of Nevagon, where DriveYou.com is running their trials. It is responsible for managing transportation systems and safety. DriveYou.com must work with the agency to ensure that their trials comply with safety regulations, and the program includes bi0directional sharing of large amounts of data.

The NSDoT's internal IT team writes and manages most of their agency-specific applications, however most other applications and infrastructure are provided by the Nevagon State central IT department.

The IT department at the UoB does not have a service catalogue or a service portfolio, and there is limited understanding of the structure and value of services in the organization. Many of the individual departments and faculties are resistant to the CIO's vision for global services.

They have decided to appoint business relationship managers (BRMs) who will be expected to address many of the challenges, in order to support collaboration and help to define global services. Some business analysts are going to be transferred to these new positions.

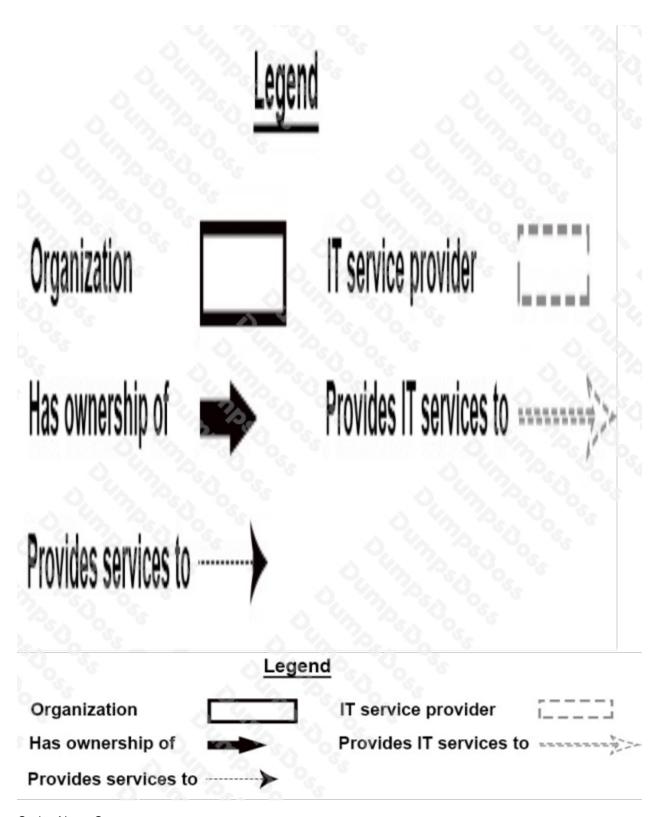
What is the BEST way to define the role of the BRM at the university?

- A. Adopt a job description that matches the example of the BRM role in the ITIL guidance.
- **B.** Appoint the BRMs and ask them to define their own role, based on ITIL guidance.
- C. Identify the expected outcomes and define the BRM role by building on the guidance in ITIL.
- **D.** Adopt the job descriptions of business analysts and ensure they focus on the customer aspect of their work.

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QUESTION NO: 4

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DriveYou.com decided to move the storage and management of their testing data to a new platform so that they can share it more effectively with the UoB. They also need to facilitate data transfer from new CruiseAlong Cars research facilities in Japan and Australia.

The DriveYou.com project manager needs to establish an effective channel of communication with CruiseAlong Cars' new research facilities. There is already a plan for communicating with other stakeholders.

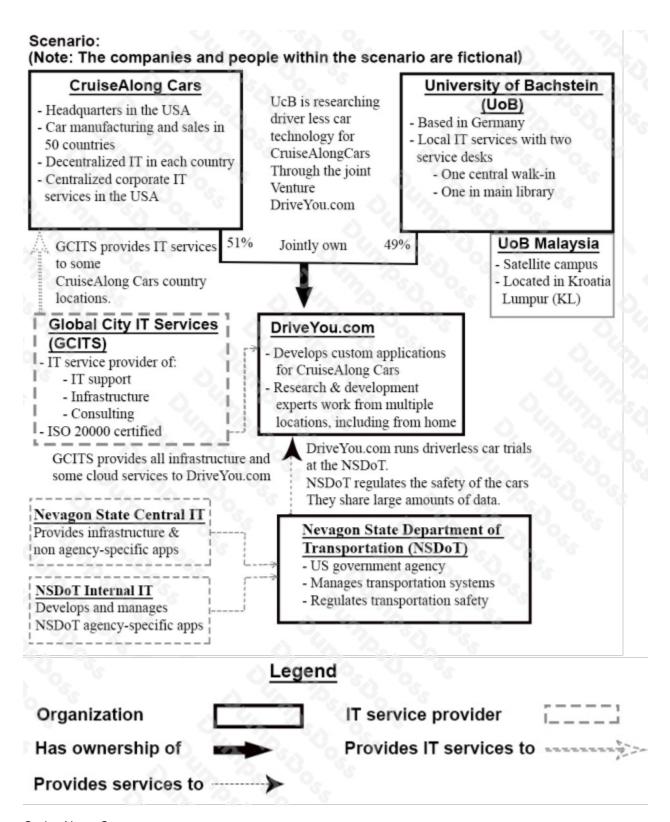
Which is the BEST approach?

- **A.** Create a new comprehensive communications plan for all stakeholders before engaging with the research teams.
- **B.** Use the existing communications plan and send all previous communications to the research teams.
- **C.** Make contact with the research teams and build a specific communications approach to address their needs.
- **D.** Include the named contacts immediately on the project email distribution list and ask them for feedback.

AN:	SW	ER	: C
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QUESTION NO: 5

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The NSDoT's internal IT team writes and manages most of their agency-specific applications, however most other applications and infrastructure are provided by the Nevagon State central IT department.

CruiseAlong Cars is planning to improve the provision and support of IT services for senior executives who travel. They will deploy new mobile technology to enhance the user experience. They will also improve the incident management and request fulfilment processes and standardize these across service desks.

They are taking an iterative approach and have released the first iteration of improvements. A project manager has been appointed for this improvement initiative.

One CSF for the project is to provide an improved service to senior executives.

Which two KPIs are BEST to underpin this CSF?

	KPIs
1	Increased end-to-end availability of the new mobile technology
2	Improved senior executive satisfaction at incident closure
3	Reduction in costs for the provision of mobile services
4	Improved availability of servers within the data centre

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B. 2 and 3.

C. 3 and 4.

D. 1 and 4.

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