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Canadian Dental Care Plan (CDCP) Claims Processing and Payment Agreement



CDCP policy number
333333

The Canadian Dental Care Plan (CDCP) aims to help cover costs of various oral health care services and reduce financial barriers to accessing care for eligible Canadian residents who do not have access to dental coverage. You, as an oral health provider, play a vital role in delivering oral health care. The CDCP is allowing more Canadian residents to benefit from your care. If you are a dentist, dental specialist, dentist, or independent dental hygienist who is licenced and in good standing with the provincial or territorial regulatory body in the jurisdiction in which you practice, you may choose to participate in the CDCP.

1 Oral health provider information		
First name		Last name
Oral health provider type (select all that apply): <input type="checkbox"/> General practitioner <input type="checkbox"/> Dental hygienist <input type="checkbox"/> Denturist <input type="checkbox"/> Orthodontist <input type="checkbox"/> Pediatric dentist <input type="checkbox"/> Periodontist <input type="checkbox"/> Oral and maxillofacial surgeon <input type="checkbox"/> Endodontist <input type="checkbox"/> Prosthodontist <input type="checkbox"/> Oral radiologist <input type="checkbox"/> Anaesthesiologist <input type="checkbox"/> Oral medicine specialist		
Unique identifier number (UIN) <small>(e.g., CDNet, CDNet, DAC-net, RéseauCOG UIN number)</small>	Provincial registration/license/certification number	Province

2 Clinic/Office information				
For multiple clinics or offices please include all locations listed below. If the space provided is insufficient, please provide details on a separate signed and dated sheet. The information in Clinic/Office #1 will be used for your preferred communication method.				
Clinic/Office #1				
Clinic/Office # (e.g., CDNet, CDNet, DAC-net, RéseauCOG)		Clinic/Office name		
Clinic/Office address (street number and name)			Apartment or suite	P.O. Box
City		Province	Postal code	
Phone number		Email address		
Alternate mailing address – Complete if mailing address is different than service location indicated above:				
Address (street number and name)		Apartment or suite	City	Postal code

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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q19-

Q24):

NEW QUESTION # 19

What factor should be considered when placing fluorescent lighting in the data centre?

- A. Fluorescent lights should not be connected to the back-up generator.
- B. Fluorescent lights should not be connected to the same UPS that supports the ICT equipment.
- C. Fluorescent lights should not be connected to the mains power supply.
- D. Fluorescent lights should only be installed in equipment supporting areas and not in the Computer /Server room.

Answer: B

Explanation:

The UPS (uninterruptible power supply) is a device that provides backup power to the ICT equipment in case of a power outage or a power quality issue. The UPS should be dedicated to the ICT equipment only, and not to other loads, such as lighting, cooling, or security systems. This is because connecting fluorescent lights to the same UPS as the ICT equipment can cause several problems, such as:

*Reducing the battery runtime of the UPS, which may not be enough to support the ICT equipment until the backup generator kicks in or the utility power is restored.

*Increasing the harmonic distortion of the UPS output, which can affect the performance and reliability of the ICT equipment and the UPS itself.

*Creating electromagnetic interference (EMI) or radio frequency interference (RFI), which can disrupt the communication and data transmission of the ICT equipment.

*Triggering false alarms or tripping the circuit breakers of the UPS, which can cause downtime or data loss.

Therefore, fluorescent lights should not be connected to the same UPS that supports the ICT equipment.

Instead, they should be connected to a separate power source, such as the utility power, the backup generator, or a different UPS.

References:

1: CDCP Preparation Guide, page 17, section 2.3.1 2: Data Center Lighting Design Considerations3, page 1, section 3 4: Data Center Lighting Solutions5, page 1, section 1 6: Going beyond energy savings in data centers with LEDs7, page 1, section 2

NEW QUESTION # 20

Starting from which Rating does the requirement of Concurrently Maintainability becomes relevant?

- A. Rated-3
- B. Rated-1
- C. Rated-2
- D. Rated-4

Answer: A

Explanation:

The requirement of Concurrently Maintainability becomes relevant starting from Rated-3, according to the Uptime Institute Tier Classification System1. Concurrently Maintainability means that any component or system in the data centre can be maintained or replaced without affecting the availability of the IT equipment.

This requires having redundant capacity components and multiple independent distribution paths serving the IT equipment. Rated-3 data centres are designed to achieve Concurrently Maintainability and have a minimum uptime of 99.982%. Rated-4 data centres also have Concurrently Maintainability, but they also have Fault Tolerance, which means that they can withstand any single unplanned event without affecting the availability of the IT equipment. Rated-4 data centres have a minimum uptime of 99.995%. Rated-1 and Rated-2 data centres do not have Concurrently Maintainability, as they have only one distribution path serving the IT equipment and no redundant capacity components. Rated-1 data centres have a minimum uptime of 99.671% and Rated-2 data centres have a minimum uptime of 99.741%.

References:

1: Uptime Institute Tier Classification System2, page 1, section 1 2: Data Center Tiers Classification Explained: (Tier 1, 2, 3, 4)3, page 1, section 1 3: Data Center Tier Standards4, page 1, section 1

NEW QUESTION # 21

Which of statements below is true?

- A. Multi-mode cabling is more expensive than single-mode cabling.
- **B. Single-mode cabling is more expensive than multi-mode cabling.**
- C. Single-mode cabling can use both LED and laser as a light source.
- D. Multi-mode cabling can cross longer distances.

Answer: B

Explanation:

Single-mode cabling and multi-mode cabling are two types of fiber optic cables that differ in their core diameter, wavelength, light source, bandwidth, distance, and cost. Single-mode cabling has a smaller core diameter and uses a laser as a light source, which enables it to transmit data over longer distances and higher bandwidths. However, single-mode cabling is also more expensive than multi-mode cabling, because it requires more precise alignment and splicing, and more costly light sources and connectors. Multi-mode cabling has a larger core diameter and uses LEDs or VCSELs as a light source, which makes it cheaper and easier to install and maintain. However, multi-mode cabling also has a shorter distance and lower bandwidth than single-mode cabling, because it suffers from more modal dispersion and attenuation.

References:

1: Data Center Cabling: Single Mode vs Multimode Fibers², page 1, section 1 3: Single Mode vs Multimode Fiber Cable Guide⁴, page 1, section 1 5: Single-Mode vs. Multi-Mode Fiber Cables: Explained⁶, page 1, section 1 7: 2 Types of Fiber Optic Cable: Single Mode vs. Multimode Fiber⁸, page 1, section 1

NEW QUESTION # 22

What should be taken into consideration when using patch cables?

- A. Patch cables can only be used in combination with flat patch panels.
- B. Patch cables can only be used in combination with angled patch panels.
- C. The patch cable should always be the same of a lower class the structured cable.
- **D. The patch cable should always be the same or a higher class the structured cable.**

Answer: D

Explanation:

Patch cables of a lower class than the structured cabling can degrade the overall link performance, so it is best practice to use the same or higher class.

References:

CDCP Exam Preparation Guide, Cabling

NEW QUESTION # 23

Which one of the following is a core objective of a Business Value in an organization?

- A. Reducing Costs
- **B. None of the above**
- C. Reducing the Deficit
- D. Increasing Sales

Answer: B

Explanation:

According to the EPI Data Centre Professional (CDCP®) Reference Materials, a core objective of a Business Value in an organization is to create value for customers and stakeholders¹. This means delivering products or services that meet or exceed customer expectations, while also generating profits or benefits for the organization and its shareholders. Reducing costs, reducing the deficit, and increasing sales are possible ways to achieve this objective, but they are not the core objective itself.

References: 1: EPI Data Centre Professional (CDCP®) Reference Materials, page 9.

NEW QUESTION # 24

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