

# CAT-040<sup>Q&As</sup>

CA eHealth r6 Administrator Exam

**Pass CA CAT-040 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/cat-040.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by CA Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

Which feature enables you to create the Layout Configuration File (LCF)?

- A. Sizing Wizard
- B. Output Wizard
- C. Properties dialog
- D. Capabilities dialog

Correct Answer: A

---

**QUESTION 2**

Which poller device collects information from flat files?

- A. Fast Poller
- B. Import Poller
- C. Statistics Poller
- D. Conversation Poller

Correct Answer: B

---

**QUESTION 3**

You are planning to update to CA eHealth r6.3. To avoid common upgrade issues, what do you need to do before you begin the upgrade?

- A. Check that the current installation is polling and running reports without errors.
- B. Define an upgrade sequence, starting with remote sites and ending with the central site.
- C. Make sure that you maintain security during the upgrade by checking that anti-virus software is running.
- D. Plan to restore a backup CA eHealth system, to ensure that no data loss or downtime occurs during the upgrade.

Correct Answer: A

---

**QUESTION 4**

Which feature enables you to create the Layout Configuration File (LCF)?

- A. Sizing Wizard

- B. Output Wizard
- C. Properties dialog
- D. Capabilities dialog

Correct Answer: A

---

#### QUESTION 5

You need to check when the last successful rollup of the CA eHealth database occurred. Which tools can you use to discover this? (Choose two)

- A. The Database Status GUI element within OneClick for eHealth
- B. nhManageOracleBackups
- C. nhDbStatus
- D. Live Status

Correct Answer: AC

[CAT-040 VCE Dumps](#)

[CAT-040 Practice Test](#)

[CAT-040 Exam Questions](#)