

# 试题原文

注：请大家先按照搜索式阅读解题法做完题目，再看下面的讲解视频。

## Passage four

Questions 16 to 20 are based on the following passage:

Most people don't think about backing up their computer until they experience the dread of a hard drive crash. It's only then that the sad reality of a life's worth of photos, music, spreadsheets, contacts, and other files disappearing in an instant truly sinks in.

Denis Gorbachev of Cloudberry Lab recommends the "3-2-1 backup strategy" in which you keep three copies of each important file; two of them on different external hard drives, stored in different locations, and one in the cloud.

Here's a real-life example of how often you need to back up your computer from Jimmy, a wedding photographer at Pixelicious. He uses the 3-2-1 strategy to ensure his client's special memories are both in the cloud and on external hard drives so that they never get lost. "Before leaving a wedding reception, I immediately pull one of the two memory cards from my camera and store it in my wallet. A backup of the images will literally follow me wherever I go!" says Jimmy. "Then, as soon as I get home, a copy of the files will be transferred to my desktop so that before the sun rises again, I already have three copies of my client's images." After editing, copies of the final images are immediately uploaded onto his cloud storage, while duplicate sets are transferred to external hard drives, one of which is stored in a bank's safety deposit box. Having multiple backups provides peace of mind.

Your first computer backup may be a tedious(冗长乏味的) affair as all of your downloaded music, photos, and files get copied onto external hard drives and up to a cloud. But, that initial time and effort will save you from the dread of losing it all in a crash. From there, the ongoing backup process will become streamlined as additional files get copied to drives and backed up through automated methods.

16. According to the "3-2-1 backup strategy", we need to keep altogether \_\_\_\_ copies of our important files.

A.1 B.2 C.3 D.6

17. What do we know about Jimmy?

A. He is a photographer.

B. He is a wedding planner.

C. He is one of Denis' friends.

D. He works for Cloudberry Lab.

18. Where does Jimmy keep his client's images after editing them?

A. In the memory cards of his camera.

B. In the memory cards in his wallet.

C. In his desktop computer.

D. In his cloud storage.

19. What might people feel when they back up their files for the first time?

A. Peaceful.

B. Fearful.

C. Bored.

D. Confident.

20. What can we infer from the passage?

A. Hard drives crash frequently.

B. Few people back up their computers regularly.

C. The cloud is an unsafe place for your important files.

D. Internal hard drives are safer than external hard drives.

# 视频讲解

