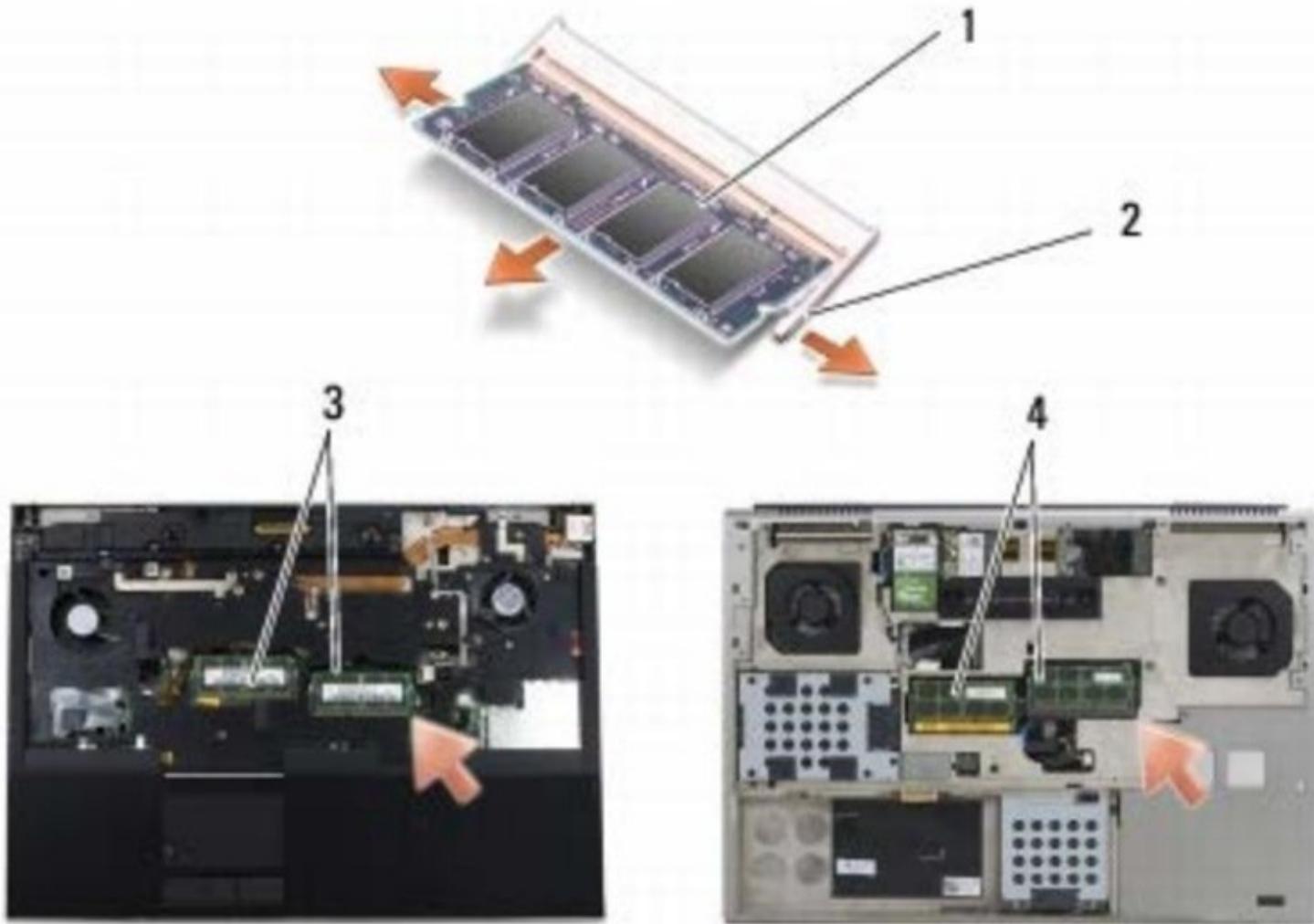




Dell Precision M6400 Memory Module Replacement

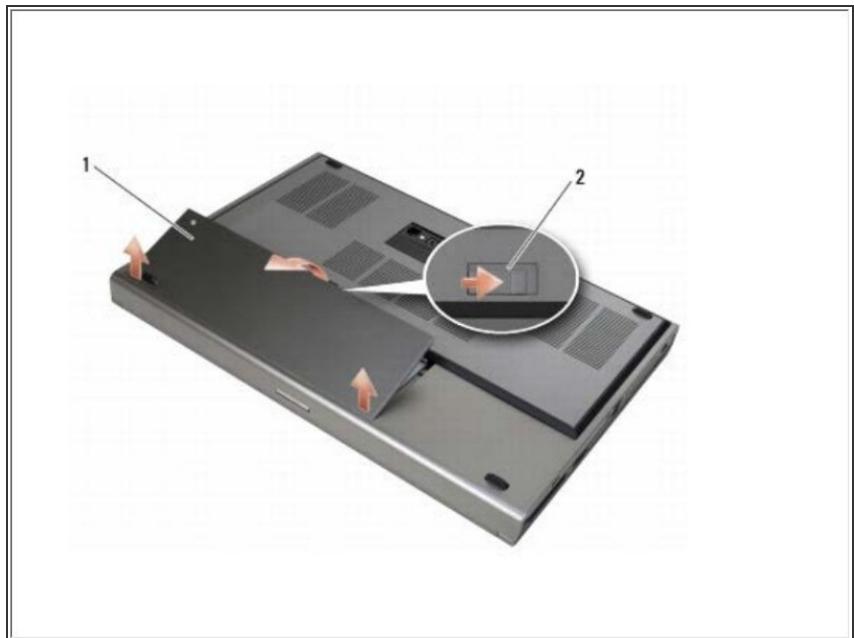
Written By: Johnathan Hammond



 **TOOLS:**

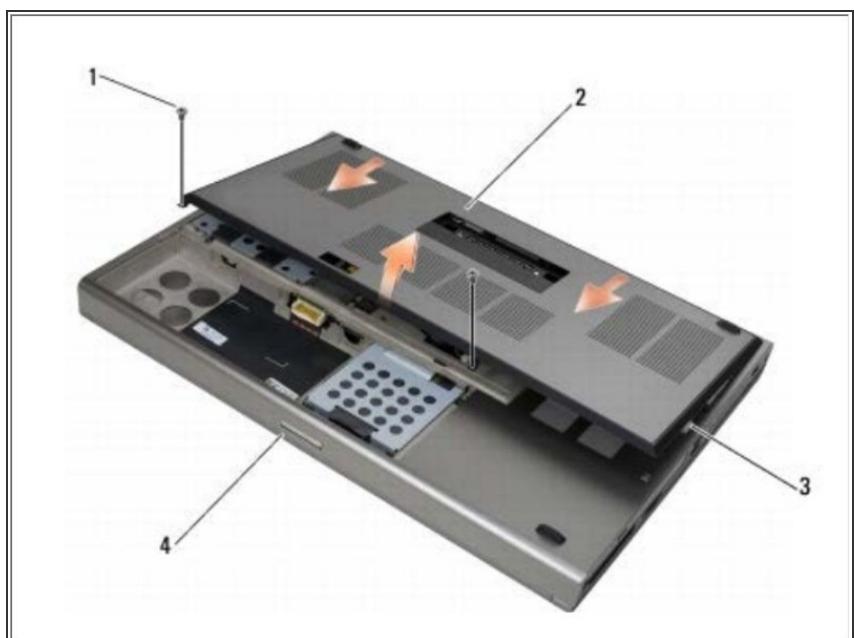
- Phillips #0 Screwdriver (1)

Step 1 — Battery



- Slide the battery release latch and remove the battery.

Step 2 — Base Cover



- Remove the two M2 x 3-mm screws.
- Slide the cover toward the front of the computer to release the tabs from the base assembly.
- Remove the cover from the base assembly.

Step 3 — LED Cover



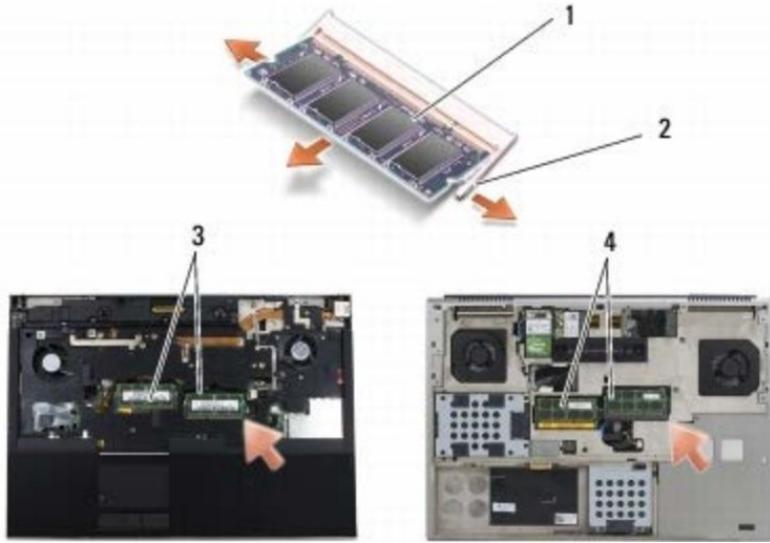
- Starting on the left, gently lift the LED cover and disconnect the power cable and the biometer cable if present.

Step 4 — KeyBoard



- Remove the four M2 x 3-mm screws along the top of the keyboard.
- **NOTICE:** The key caps on the keyboard are fragile, easily dislodged, and time-consuming to replace. Exercise care when removing and handling the keyboard.
- Use the metal pull tabs to gently slide the keyboard toward the back of the computer to disconnect the keyboard.

Step 5 — Memory Module



NOTICE: To prevent damage to the memory module connector, do not use tools to spread the memory module securing clips.

- Use your fingertips to carefully spread apart the securing clips on each end of the memory module connector until the memory module pops up.
- Remove the memory module from the connector.

To reassemble your device, follow these instructions in reverse order.