

Test Yourself

I've attempted to pose a dozen multiple choice questions that any experienced E&P data manager could answer but would be difficult for others to guess. Do these questions meet that goal? How could they be improved? Do you have more?

- 1) **What topic does the ITIL standard cover:**
 - a Service Delivery
 - b Data Management Functions
 - c Project Management
 - d Change Management
- 2) **What topic does the PMI standard cover:**
 - a Service Delivery
 - b Data Management Functions
 - c Project Management
 - d Change Management
- 3) **What topic does the PRINCE2 standard cover:**
 - e Service Delivery
 - f Data Management Functions
 - g Project Management
 - h Change Management
- 4) **Which of these units would a CALI curve be most likely to be measured in:**
 - i IN
 - j "" (i.e. unitless)
 - k GAPI
 - l V
- 5) **Which data handling mistake would have the biggest impact in a typical North Sea well:**
 - m Misplacing the well 10 metres to the East
 - n Confusing feet and metres when measuring the KB
 - o Confusing US surveyor feet and international feet for the markers
 - p Using magnetic North rather than grid North
- 6) **Which data handling mistake would have the biggest impact in a typical Wyoming well:**
 - q Misplacing the well 10 metres to the East
 - r Confusing feet and metres when measuring the KB
 - s Confusing US surveyor feet and international feet for the markers
 - t Using magnetic North rather than grid North
- 7) **Data in which of these file formats would typically have the largest volume:**
 - u SEG-Y
 - v SEG-D
 - w UKOOA
 - x ZMAP
- 8) **Which of these formats is based on RP66:**
 - y WITSML
 - z LAS 2
 - aa DLIS
 - bb SEG-Y
- 9) **Which of these is **not** a unit of measure in EPSG:**
 - cc Clarke's foot
 - dd Everest foot
 - ee Gold Coast foot
 - ff Indian foot
- 10) **Which of these applications would be used most in the Drilling Department:**
 - gg Compass
 - hh Petrel
 - ii Charisma
 - jj OpenWorks
- 11) **Which of these applications would be least likely to be used by a petrophysicist:**
 - kk IP
 - ll Eclipse
 - mm Geolog
 - nn Recall
- 12) **Which of these does an API number identify:**
 - oo A stratigraphic formation
 - pp A seismic survey
 - qq An active field
 - rr A well