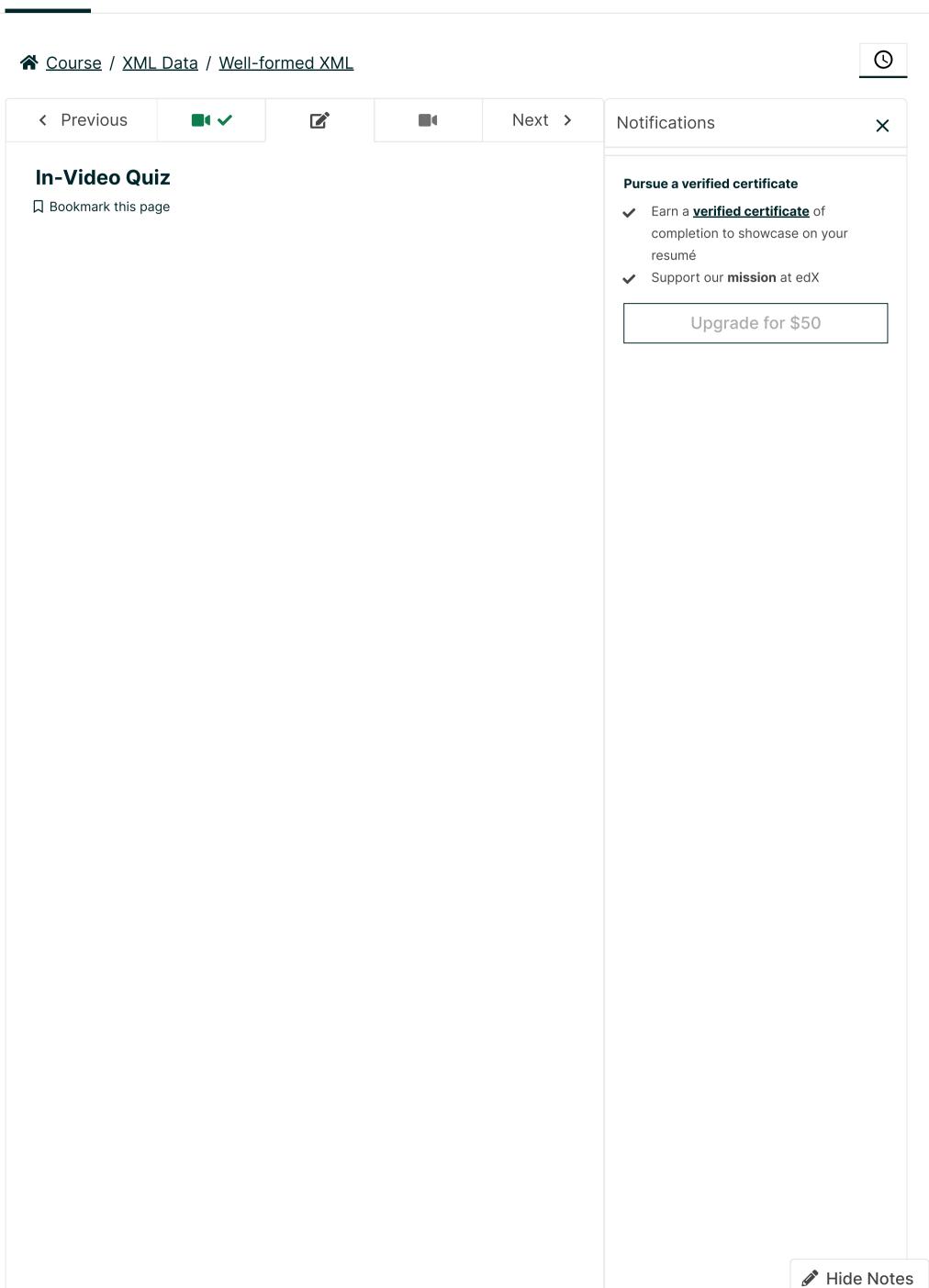


<u>Help</u>

sandipan_dey >

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Q1 1/1 point (ungraded) You're creating a database to contain information about university records: students, courses, grades, etc. Should you use the relational model or XML? Relational \bigcirc XML Either one is appropriate Neither is appropriate **Explanation** The database has a simple structure fixed in advance, so it's amenable to the relational model. You have used 1 of 4 Submit attempts **1** Answers are displayed within the problem Q2 1/1 point (ungraded) You're creating a database to contain information for a university web site: news, academic announcements, admissions, events, research, etc. Should you use the relational model or XML? Relational XML Either one is appropriate Neither is appropriate **Explanation** The database has an unpredictable, complex, dynamic structure, so the flexibility of XML is warranted. You have used 1 of 4 Submit

Hide Notes

attempts

1 Answers are displayed within the problem

Q3		
1/1 point (ungraded) You're creating a database to contrees (ancestry). Should you use to		
Relational		
XML		
Either one is appropriate		
Neither is appropriate		
✓		
Explanation The database has a fixed structur strictly hierarchical suggesting XN Submit You have used 2 of 4 attempts		
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