No Silver Bullet
Graded Quiz • 30 min

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coursera

🌐 English ⌄

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☰ **Menu** ✓ **Congratulations! You passed!**

Grade	Latest Submission	To pass 83% or
received 83.33%	**Grade** 83.33%	higher

Quiz

No Silver Bullet

Go to next item   Retake the assignment in **24h**

Review Learning Objectives

1. True or False: Software engineers view a software system as consisting solely of the **Submit your assignment** sed to generate it.

1 / 1 point

Due   Nov 26, 11:59 PM CST   **Attempts**   1 every 24 hours

○ True

◉ False

Try again

Retake the quiz in **24h**

✓ **Correct**
That's right. A software system is more than just its source code. Software engineers view a system as a collection of artifacts including requirements and design information, tests, guidelines, etc.

● **Receive grade**

To Pass   83% or higher

2. Engineering is a sequence of well-defined, precisely-stated, sound steps, which follow a method or apply a technique based on some combination of (select all that apply):

Your grade

1.666666666666667 / 2 points

83.33%

☐ empirical adjustments for unmodeled phenomenon

View Feedback

☐ identifying problems and attempting to solve them all at once

We keep your highest score

☐ building bridges and hoping they don't fall down

☑ rules of thumb based on experience

👍 **Like**   ✓ 👎 **Dislike**   ⚑ **Report an issue**

☑ theoretical results derived from a formal model