Q Search entries or author						
All		<u> </u>	↓ Sort	+ View Split Screen		
No Due I	Date				15 points	
Problem solving and the future of GIS, AI, etc.						
Vid	eo Link					
https:/	//mediaspace.esri.com/medi	a/t/1 cp	ozj7yin ⊟ <u>(https</u>	://mediaspace.esri.com/media/t/1	<u>cpzj7yin)</u>	
_						

Prompt

After watching the video (or as you watch it), compose a post responding to one (or more) of the following questions.

- 1. What are the "next level" things we will be able to do with GIS and what are they going to do for us? Also reflect on whether Jack's predictions seem possible or true five years out from when this video was recorded.
- 2. If you are working or plan to work in an area mentioned in the last half of the video, do you see Jack's assessment as accurate? Is he over or underestimating what is possible with GIS? What do you think about the future he helps us envision?
- 3. Write a reaction to Jack's presentation. This one is open-ended. Feel free to comment on other themes or go off on a tangent if you are inspired by something in the video or something you learned from the events or webinars you viewed.

Replies are optional, but	encouraged (and the	y will tend to help	your grade). Finish strong!
---------------------------	---------------------	---------------------	-----------------------------

	R	Reply
--	---	-------