Q1.

Thank you for attending this webcast.

Please complete a brief evaluation to help us better serve you.

Q2. How would you rate the following aspects of the webcast:

	1 STAR	2 STARS	3 STARS	4 STARTS	5 STARS
Overall Content	○	○	○	◉	○
Moderator	○	○	○	◉	○
Speaker(s)	◉	○	○	○	○
Audio/Video	○	○	○	○	◉

Q3.

On a scale of 1-10, how likely is it that you would recommend our webcasts to a friend or colleague?

 0 = Would not recommend
 5 = Would recommend
10 = Would highly recommend

```
 0  1  2  3  4  5  6  7  8  9  10
 ◉  ○  ○  ○  ○  ○  ○  ○  ○  ○  ○
```

Q4. **Please indicate your agreement with the following statements:**

	Agree	Disagree	Don't Know
Stated prerequisite requirements were appropriate and sufficient	◉	○	○
Program materials were relevant and contributed to the achievement of the learning objectives	◉	○	○
Time allotted to the learning activity was appropriate	◉	○	○

Q5.

How did this webcast compare to others you have seen from similar organizations?

☐ I haven't seen webcasts from other organization

☑ much worse

☐ worse

☐ about the same

☐ better

☐ much better

Q6. **How did you hear about this webcast?**

☐ From a **colleague**

☐ The Conference Board **website**

☑ An **email** from The Conference Board

☐ A Conference Board **staff member**

☐ **SocialMedia**

☐ Other, please specify

[   ]

Q7. **Would you like more information on today's topic?** If so, please indicate through which channel

○ Webcast
○ Podcast
⦿ Research Publications
○ Conferences
○ Councils/ Peer Networks

Q8. Was there anything you would like to have seen today? Or a topic you would like us to address in the future? We would love your feedback.

Bring in speakers with more energy!

Q9.
Please indicate (optional)

Name	
Company	

Q10. Browser Meta Info

This question was not displayed to the respondent.

Embedded Data

KA: CL

time: 3

date: 01172019

region: EU

UserAgent: Mozilla/5.0 (Windows NT 10.0; WOW64; Trident/7.0; rv:11.0) like Gecko

Location Data

Location: (41.714294433594, -87.751602172852)

Source: GeoIP Estimation