



✓ **Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

Retake the assignment in 7h 56m

GRADE
100%

Respecting and Encouraging Diversity in OSS

LATEST SUBMISSION GRADE

100%

1. OSS projects should explicitly encourage diversity with respect to (Select all answers that apply):

1 / 1 point

☒ Sex and gender identity

✓ **Correct**

People should feel they are valued members of the community

☒ National origin and language

✓ **Correct**

The more the merrier

☒ Race

✓ **Correct**

Racism has no place and alienates people

☐ Weather

☐ Height and weight

2. The majority of OSS projects carry out their discussions in English. Therefore (Select all answers that apply):

1 / 1 point

☒ One should always speak as clearly as possible, and while not being dull, think about the audience and what they will be familiar with

✓ **Correct**

You should always try to reach the largest audience with clarity as best you can.

☐ It is fine to often use unexplained Idioms and cultural references

☐ Language misunderstandings are unlikely to occur

☐ Misunderstandings will only occur between native and non-native English speakers

3. With respect to criticism, an OSS contributor and reviewer should (Select all answers that apply):

1 / 1 point

☐ Be very careful to never say someone is wrong, as some cultures find that offensive

☐ Demand someone else review your submission and not answer specifics in any detail

☒ Not hold back, it is important to have open and forthright discussion

✓ **Correct**

If you disagree say so; if you approve, say so also.

☒ Answer thoughtfully and point out where one agrees or disagrees, where changes are accepted or not.

✓ **Correct**

Take a deep breath and keep an open mind, everyone will benefit

4. Some one on an OSS mailing list introduces a political aside and perhaps a preference during a technical discussion. Appropriate responses include (Select all correct answers):

1 / 1 point

☒ Ignore the point and just address the technical issues as needed.

✓ **Correct**

✓ Often this is the best path, just concentrate on technical aspects

- ☐ Make social media posts outside the community to alert them that someone has ignorant views
- ☒ Acknowledge the issue but briefly without putting down anyone with differing opinions. Avoid amplifying

✓ **Correct**

You don't have to pretend nothing was said, just don't take the discussion off topic

- ☐ Respond immediately with your own view so the issue is not unchallenged if you disagree, or to reinforce the stance if you do

5. You propose a new way of doing something, or adding a new feature. Another contributor points out this idea was reject previously. You should (Select all answers that apply):

1 / 1 point

- ☒ Study the previous discussion and see whether it applies, including whether or not differences between your ideas and the old ones were not seen

✓ **Correct**

People sometimes make quick judgements because things seem a certain way with a cursory analysis

- ☒ Ask whether or not technical abilities have evolved to the point where something that was not feasible can be done today

✓ **Correct**

This is often the case as hardware, software and networking bandwidth improve

- ☐ Forget about it; no one will pay attention to you if you go forward if the other contributor has more history and trust than you do

- ☒ Ask whether the need for this feature has grown; the earlier discussion may have been premature

✓ **Correct**

Things which seemed not worth the effort in the past may now be important