

# Feedback Comment Bank

Write the **code** on the paper, or paste the full comment into your LMS. Every comment ends with the fix.

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## Security (S)

Code	Comment
<b>S1</b>	Encryption ≠ authentication. Encryption hides data; authentication proves identity. Use the right one.
<b>S2</b>	Public-key encryption uses two keys (public to encrypt, private to decrypt). You described one — revise.

## Impacts (I)

Code	Comment
<b>I1</b>	You listed only benefits (or only harms). IOC requires BOTH, with who is affected.
<b>I2</b>	'Bias' needs a who: name the specific group affected and how the data or design disadvantages them.

## Privacy (V)

Code	Comment
<b>V1</b>	Name the SPECIFIC data collected and one concrete risk, not just 'privacy is a concern.'

## Positive (G)

Code	Comment
<b>G1</b>	Excellent — you named a real local group and a concrete effect. That specificity is exactly what IOC rewards.
<b>G2</b>	Accurate security explanation tied to a real harm. Strong, exam-ready reasoning.