

✓ **Congratulations! You passed!**

Grade received **100%** To pass 80% or higher

Go to next item

1. Transaction records for a bank account are stored in:

1 / 1 point

- ☒ a central registry
- ☐ A distributed ledger

✓ **Correct**

Presently, transaction records for most types of assets are kept in central registries.

2. Which of the following can be set up as a “permissioned” network? Select all that apply.

1 / 1 point

- ☐ A public blockchain
- ☒ A private distributed ledger

✓ **Correct**

A private distributed ledger requires permission to join, and can be set up so that different classes of users have different read/write privileges.

- ☒ A consortium blockchain

✓ **Correct**

A consortium blockchain requires permission to join, and can thus restrict who can use it to record transactions and can view the flow of information and assets across it.

- ☐ None of the above

3. A private distributed ledger guarantees privacy.

1 / 1 point

- ☐ True
- ☒ False

✓ **Correct**

A private distributed ledger does not guarantee privacy.