

The COO

LATEST SUBMISSION GRADE

66.66%

1. How will global supply chain management be transformed by blockchain technology?

1 / 1 point

- ☐ Blockchain will serve as a trustable platform for building relationships among partners, suppliers, and customers who may not otherwise trust each other.
- ☐ With proof of ownership and attribution on a blockchain, stolen assets can be traced back to their rightful owners.
- ☐ Blockchain can assist with identity verification and the tracking of money, goods, and people as they pass through border control and customs.
- ☒ All of the above

**Correct**

All of the above represent ways that blockchain technology can transform global supply chain management.

2. How did *Moog* use blockchain to support its operations?

0 / 1 point

- ☐ It used blockchain to mitigate the lengthy delays at ports and border crossings, due to piles of paperwork and changing rules and regulations.
- ☒ It used blockchain to check the conditions of transport and storage of foodstuffs.
- ☐ It used blockchain to secure the transfer and use of 3D printing files so they couldn't be tampered with, and would print exactly the number of parts that were paid for.
- ☐ All of the above

**Incorrect**

Please review the video on "The COO" for more information.

3. How might blockchain technology be used for supply chain management within the agricultural industry?

1 / 1 point

- ☐ Combined with IoT sensors, it can be used to track the quality of crops and soil
- ☐ It can be used to match excess yields with those in need of food

- ☐ It can be used to screen out bad actors in the global food supply chain
- ☒ All of the above

**Correct**

All of the above represent ways that blockchain technology can be used for supply chain management within the agricultural industry.