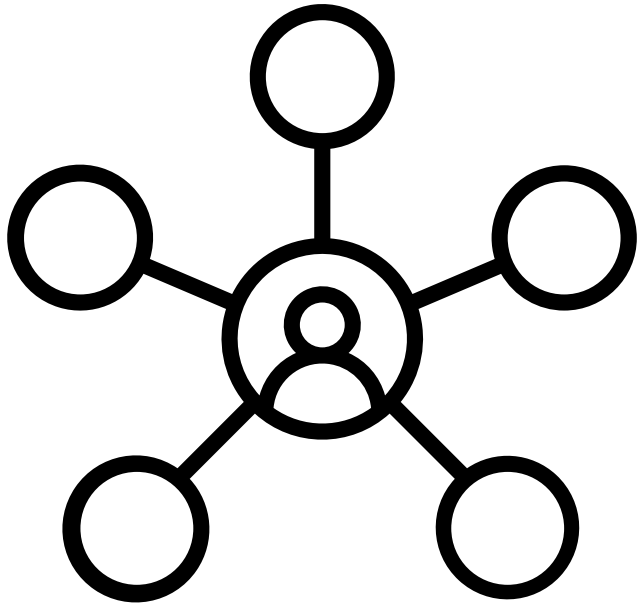
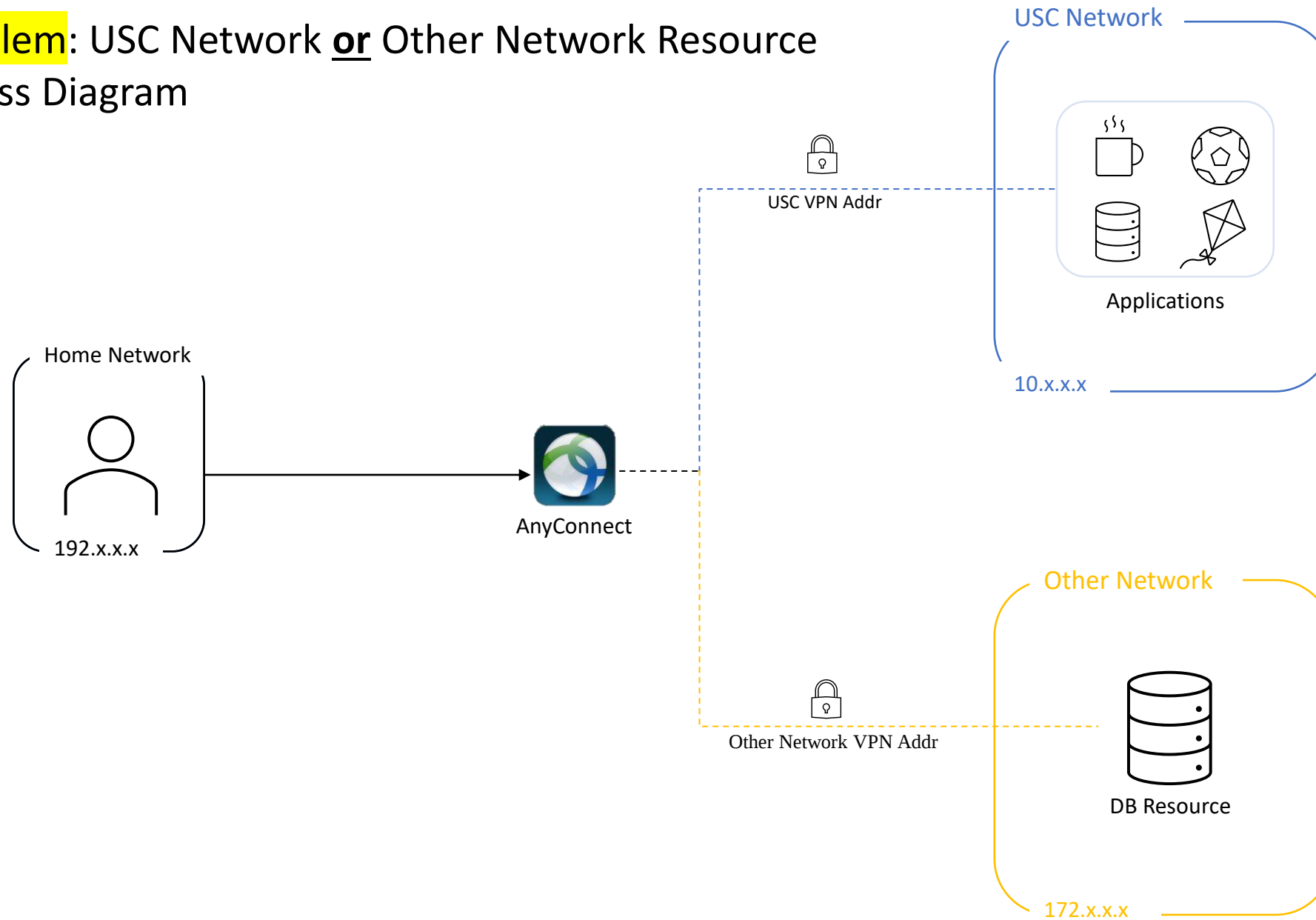


Remote Access:

How to streamline remote work



Problem: USC Network or Other Network Resource access Diagram



Architecture Walk-Through:

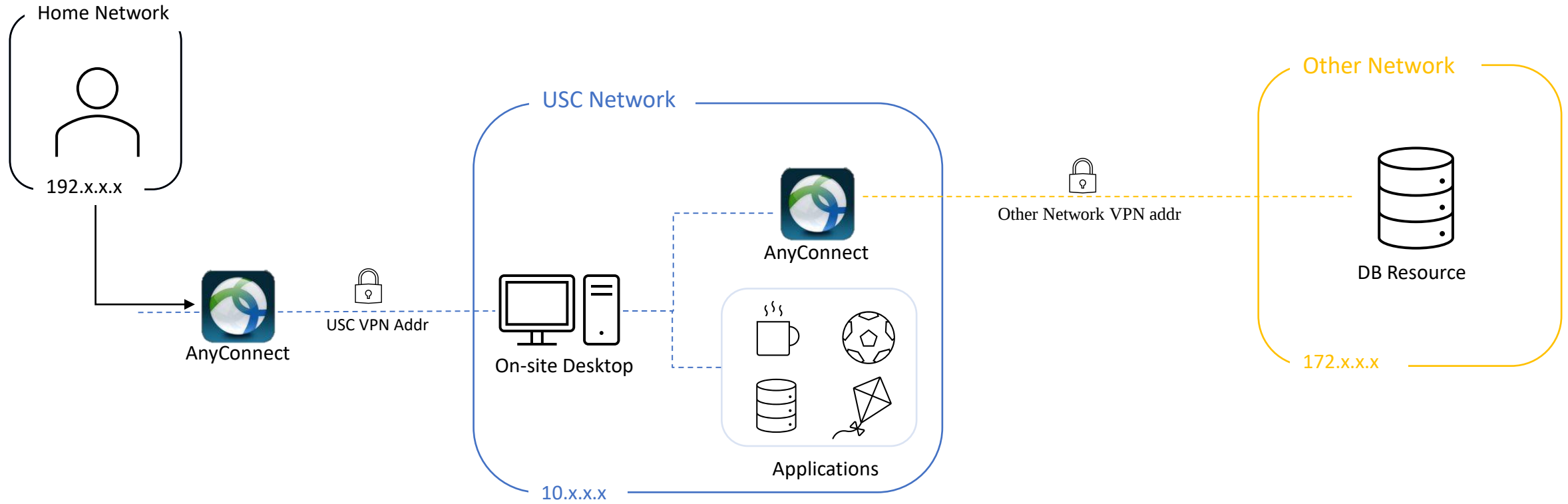
USC Network or Other Network Resource access Diagram

Remote Workers utilize off-site laptop for primary duties - must toggle between networks for resources

Process:

- Remote Workers securely tunnel into USC Network to gain access to resources
- When outside resources are needed, user must disconnect from USC Network and securely tunnel into Other Network for resource access
- Once finished with Other resources, user disconnects from network and reconnects to USC Network
- **Cumbersome, less secure, and inefficient**

Solution: USC Network and Other Network resource access Diagram



Architecture Walk-Through:

USC Network and Other Network Resource access Diagram

Remote Workers utilize on-site desktop for primary duties

Process:

- Remote Workers securely tunnel into USC Network to gain access to on-site desktop and resources.
- User can also securely tunnel into Other network while maintaining access to USC resources
- User no longer chooses between networks
- **Streamlined, more secure, and efficient**