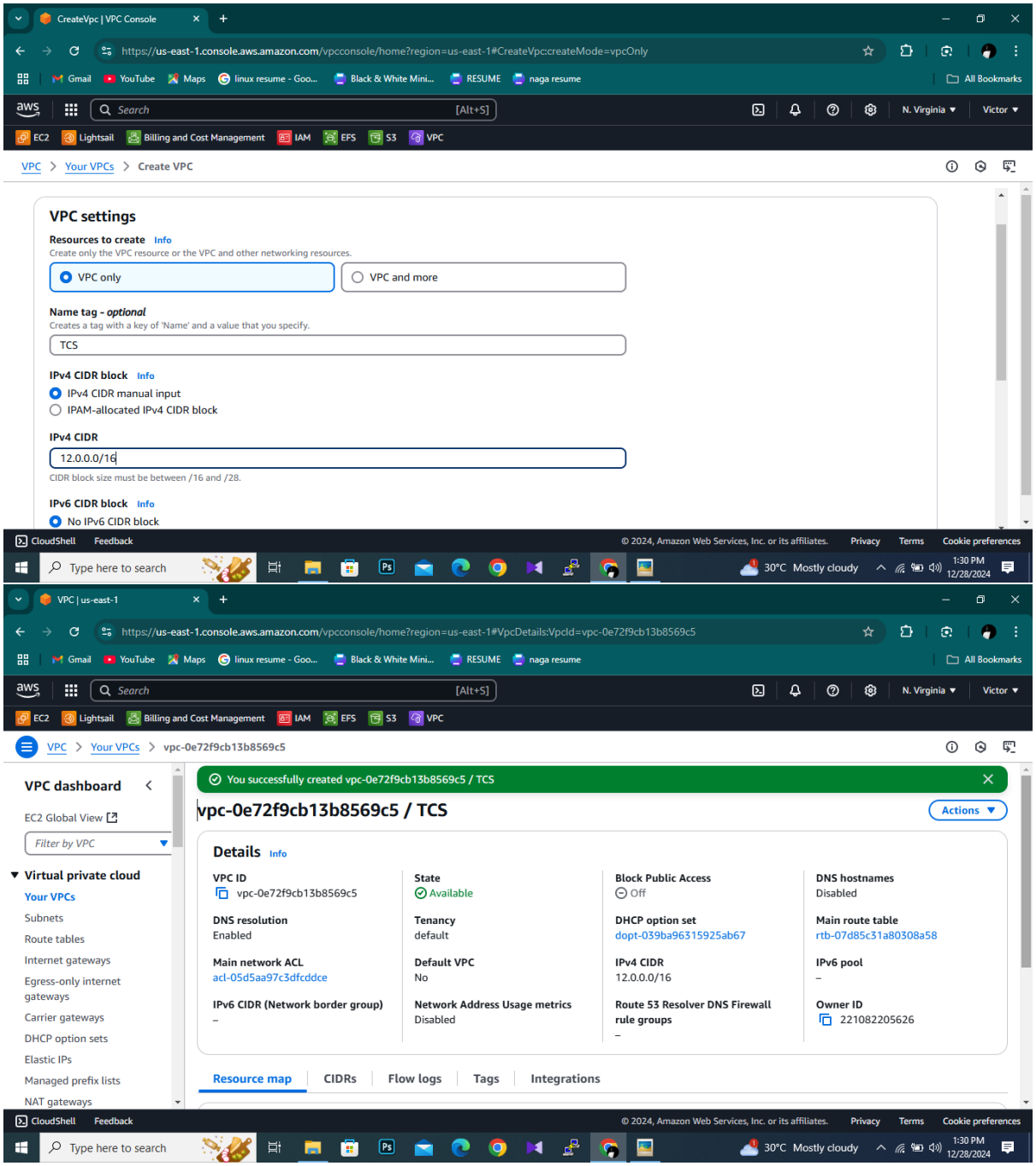
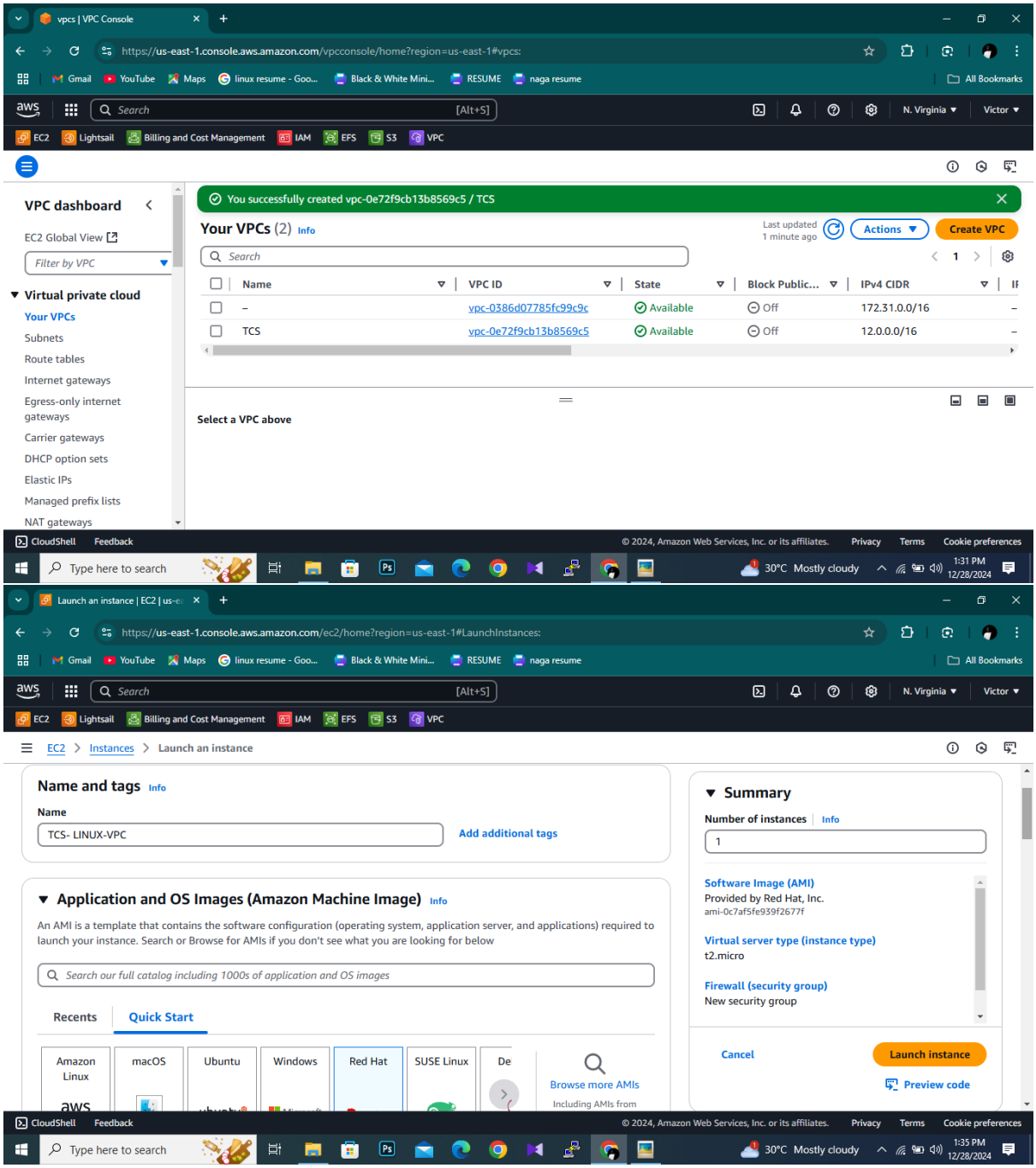
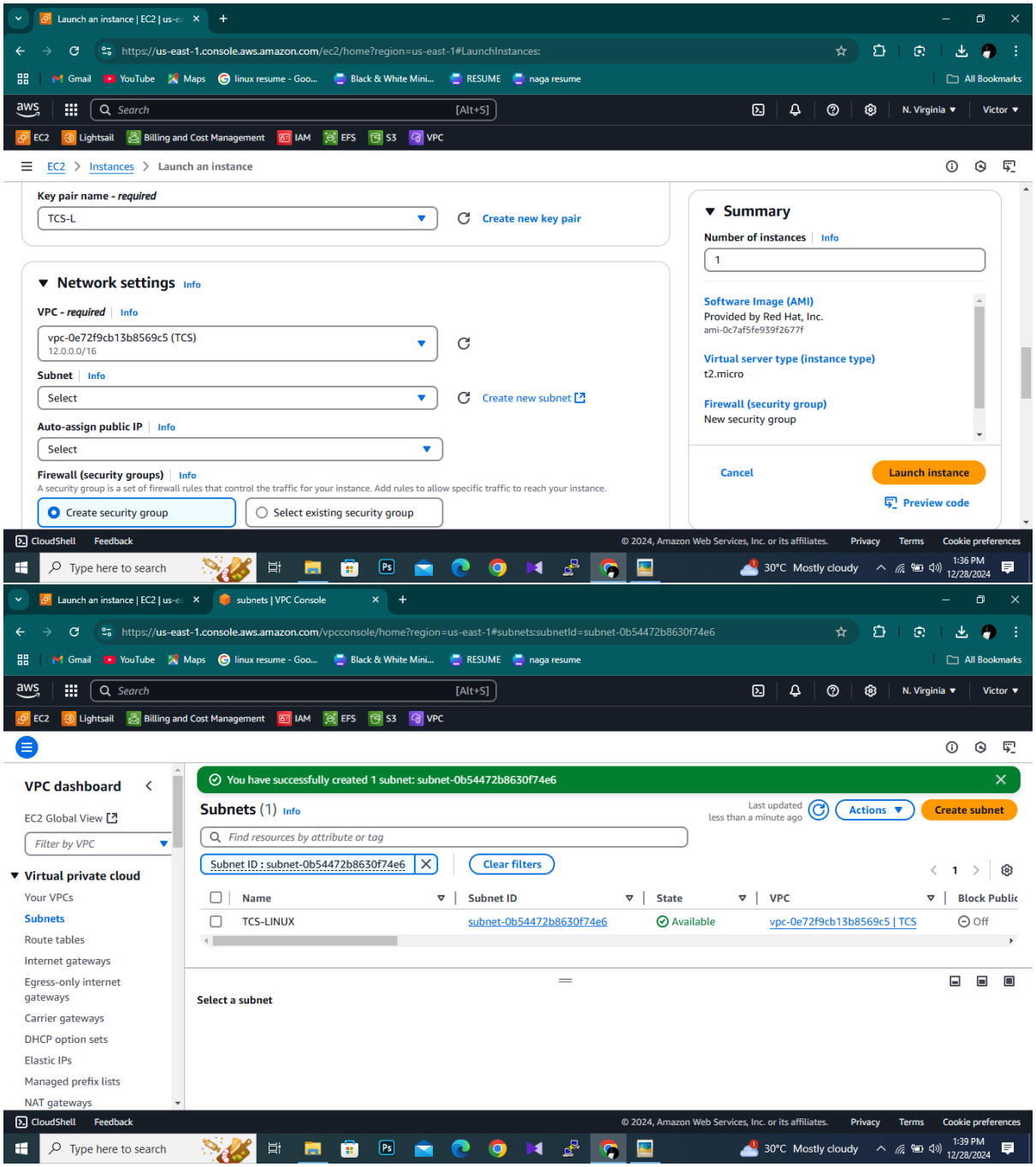
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



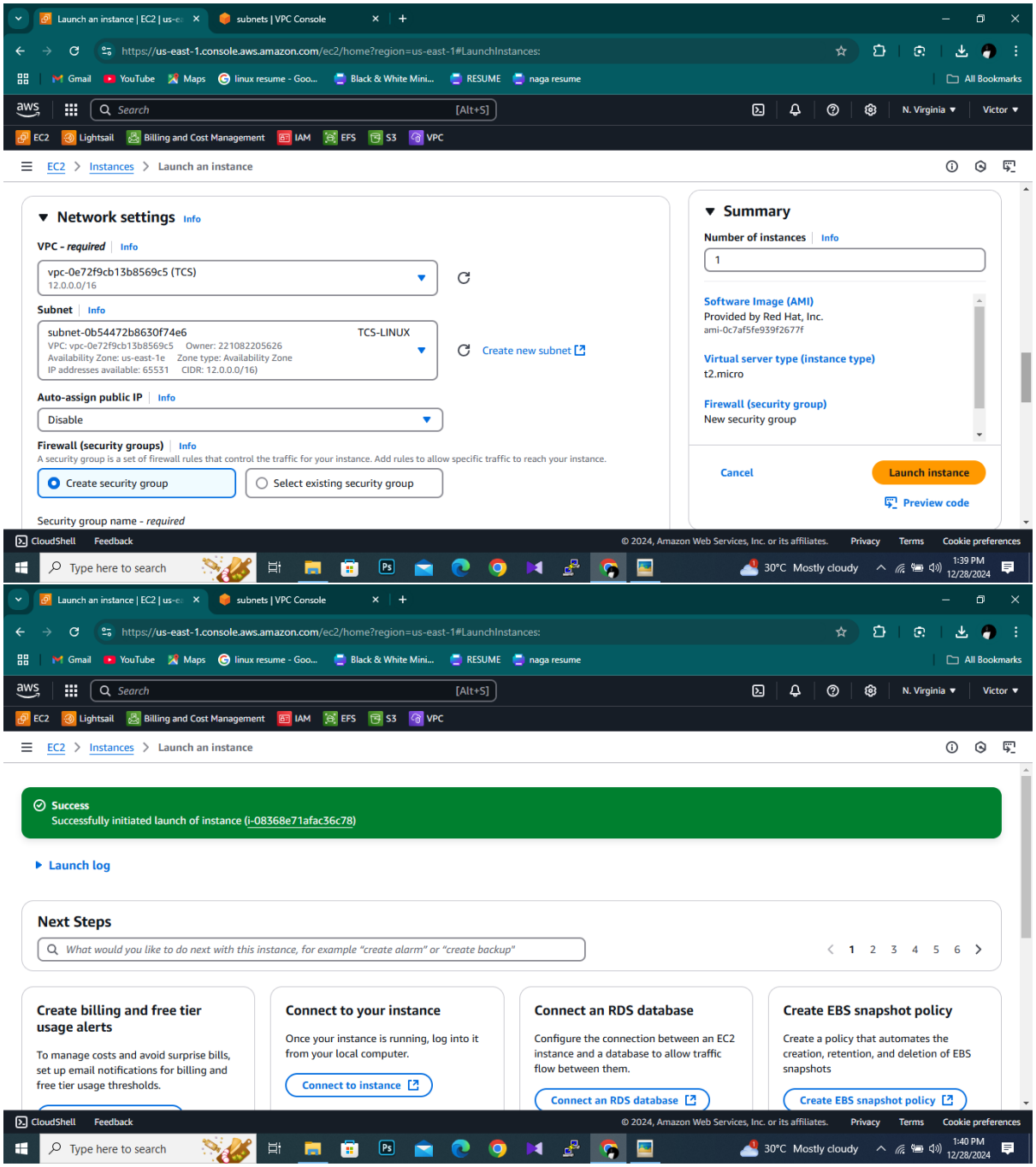
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



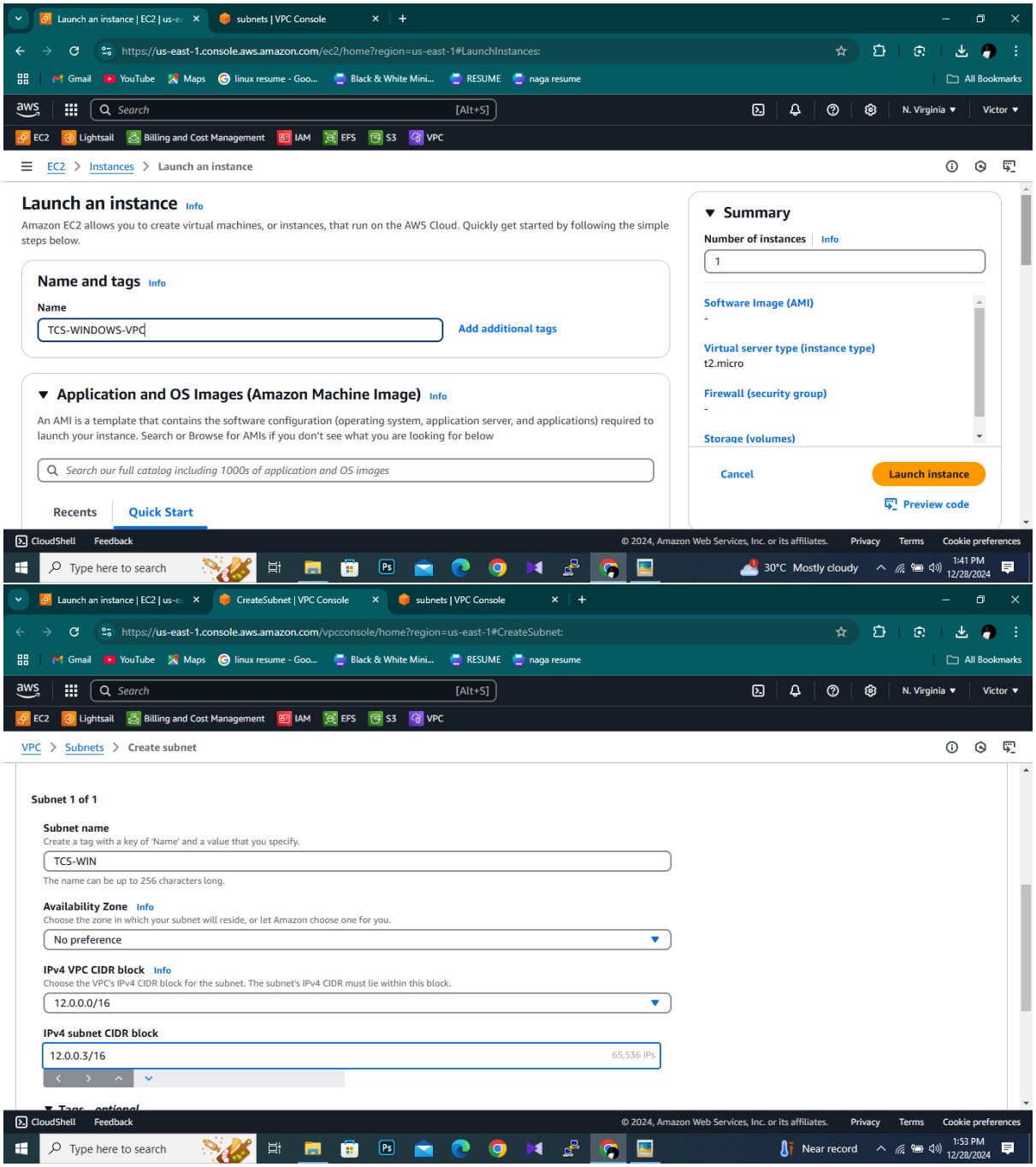
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



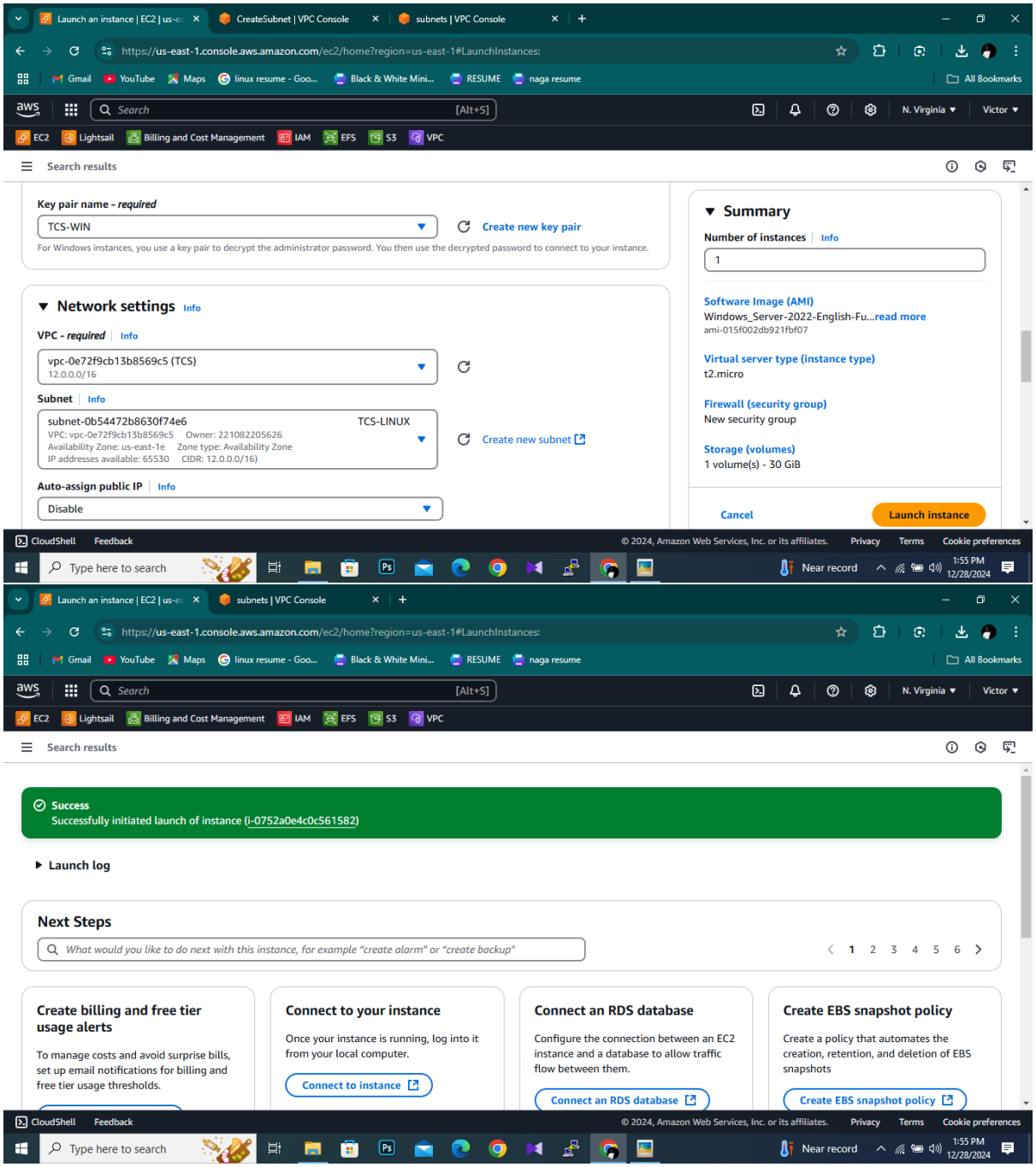
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



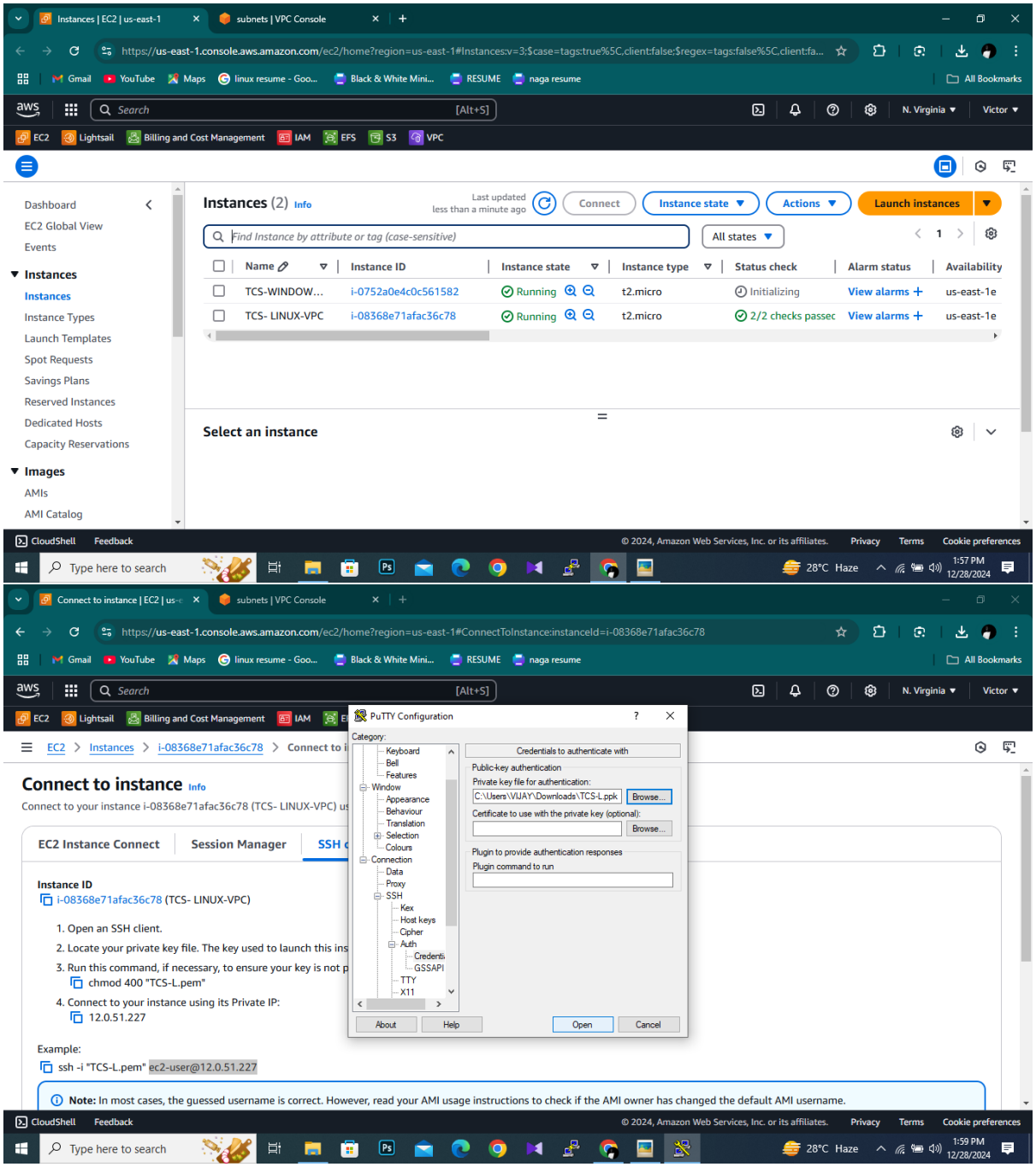
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



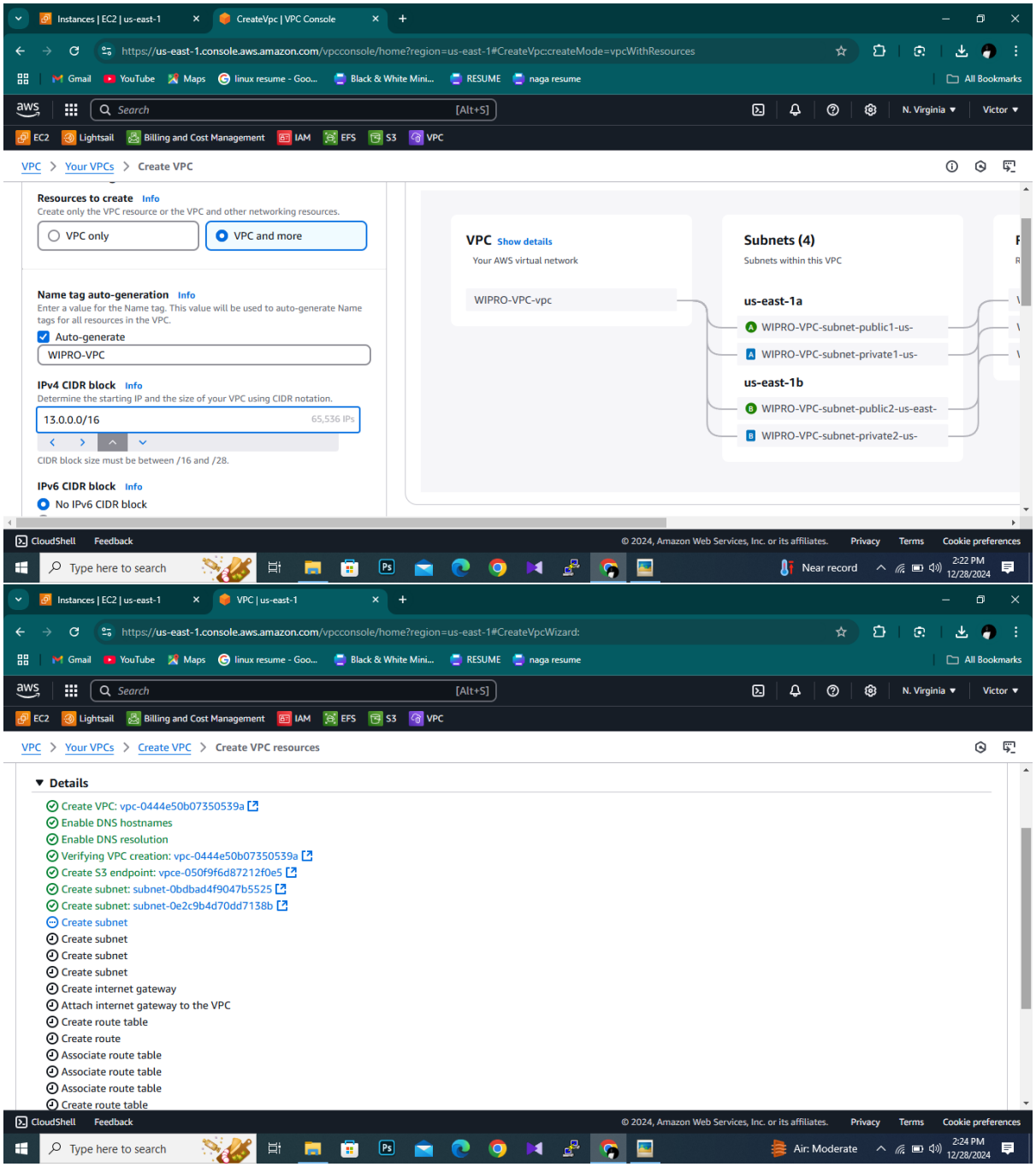
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



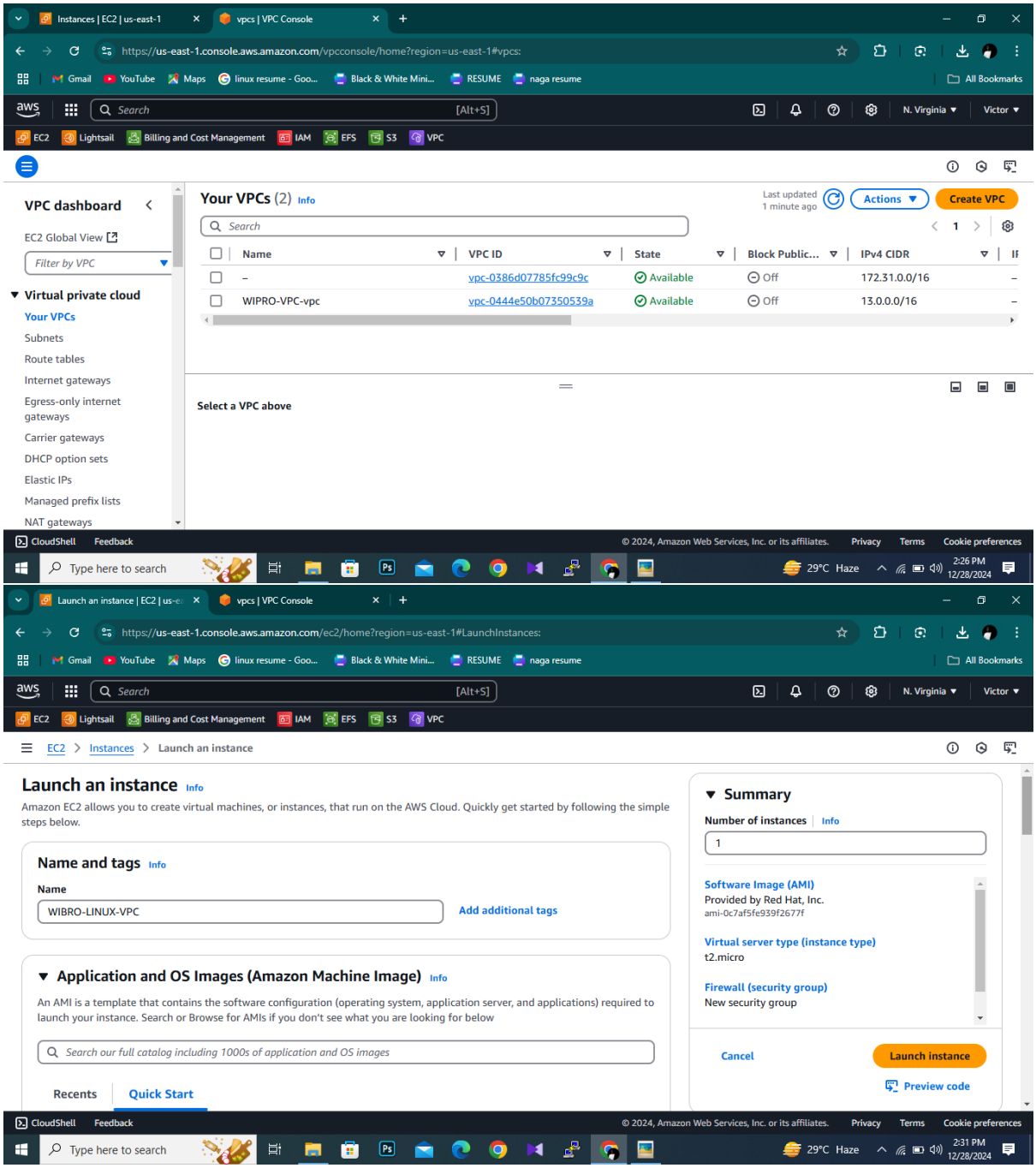
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



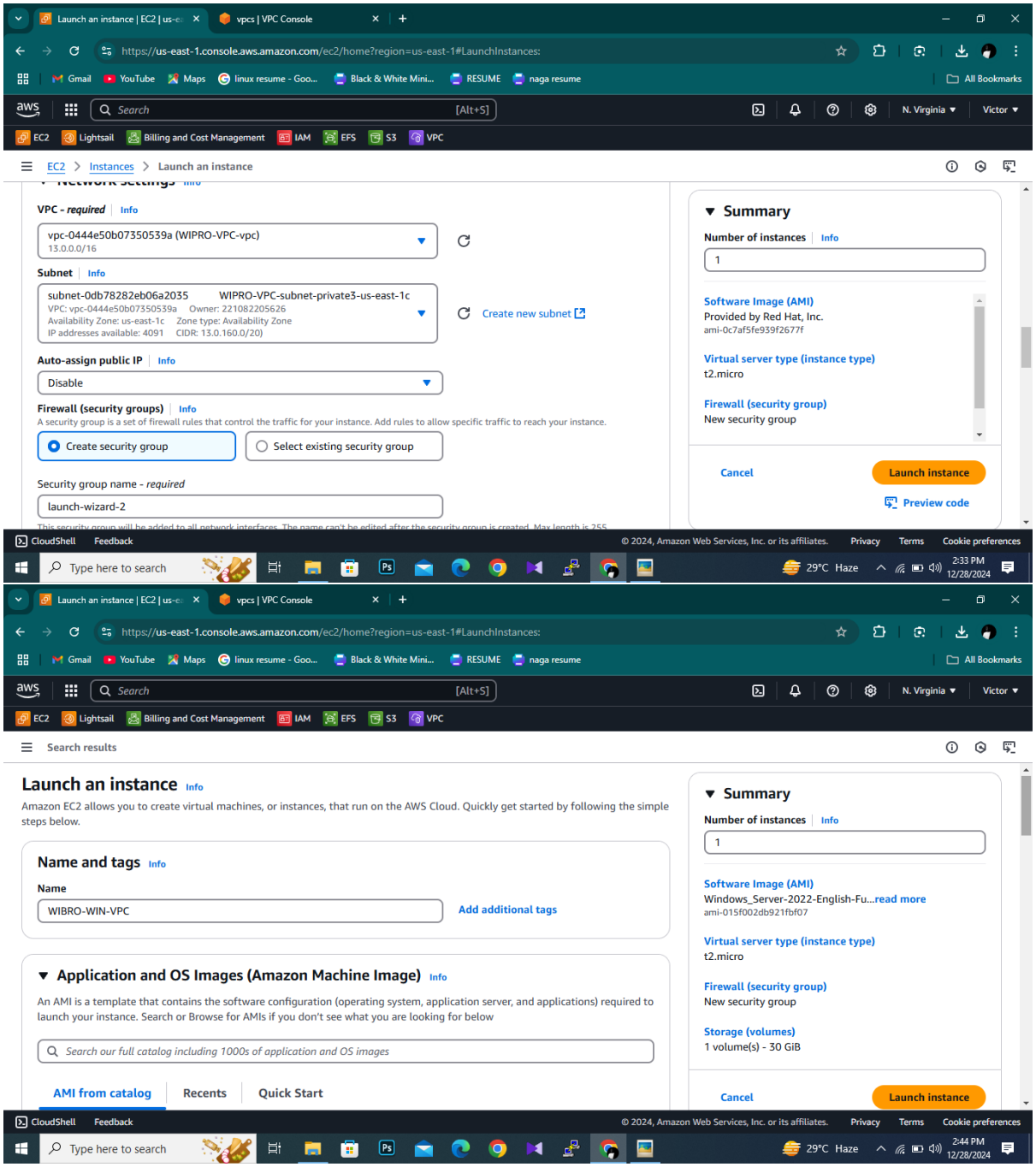
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



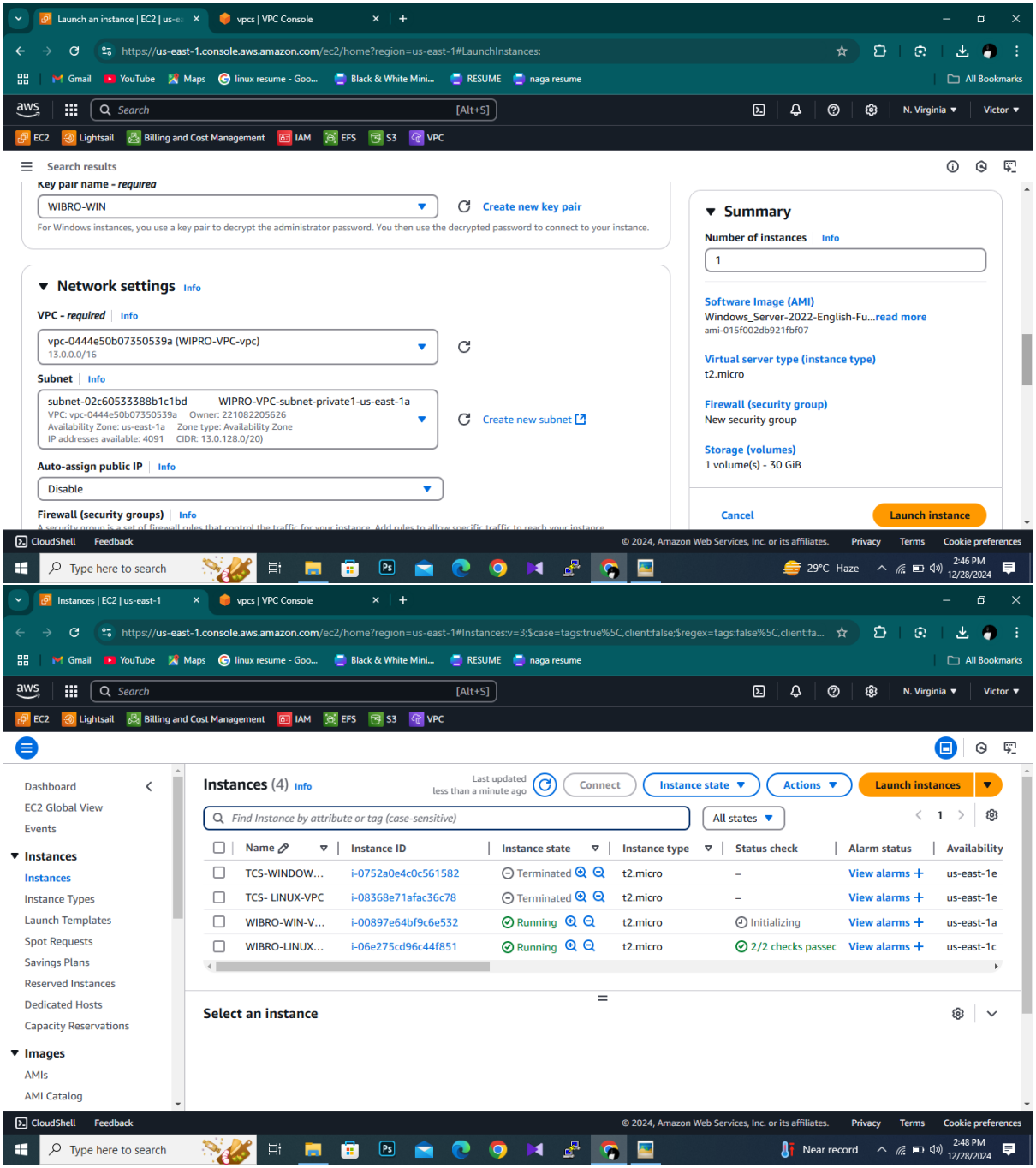
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



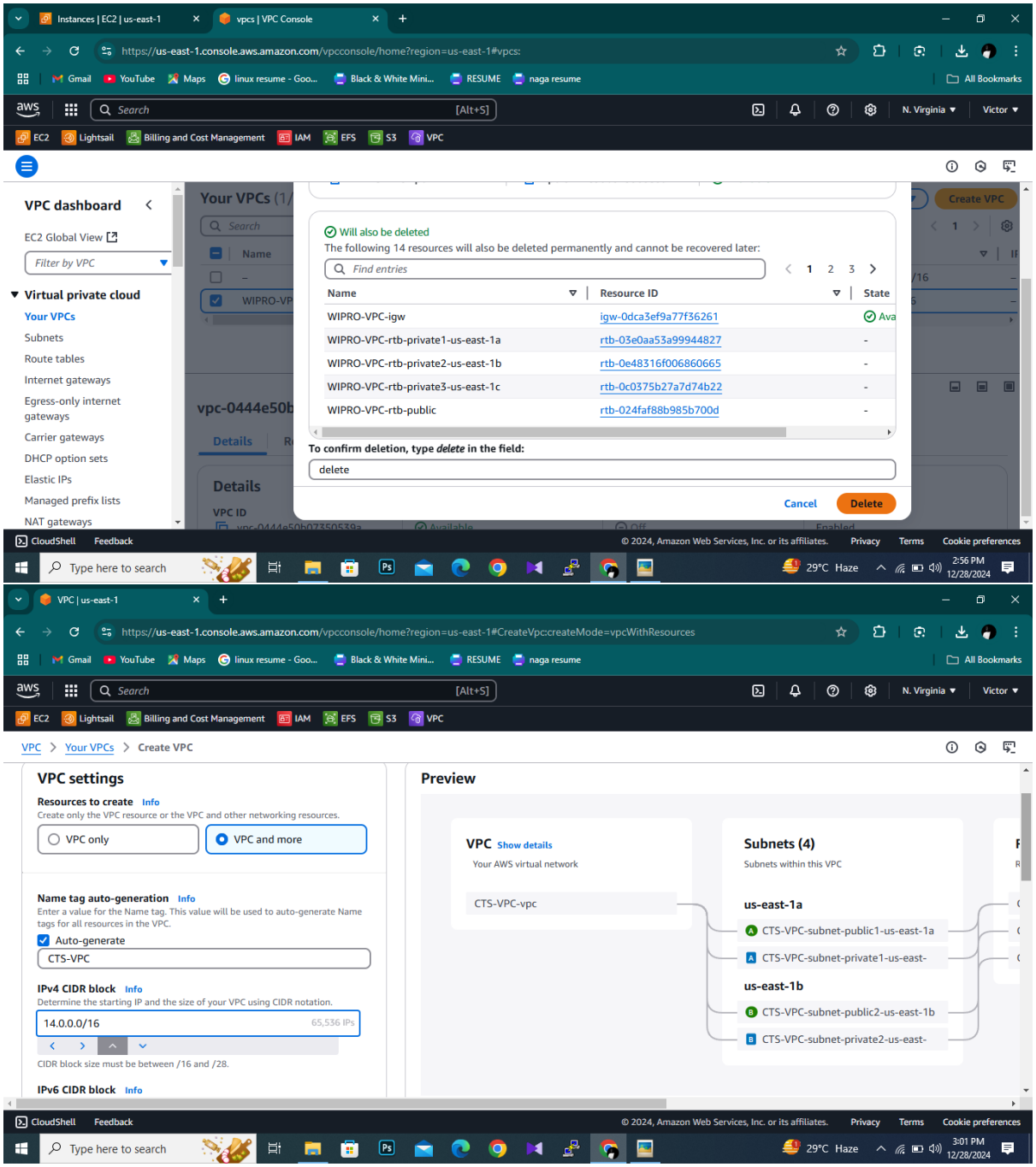
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



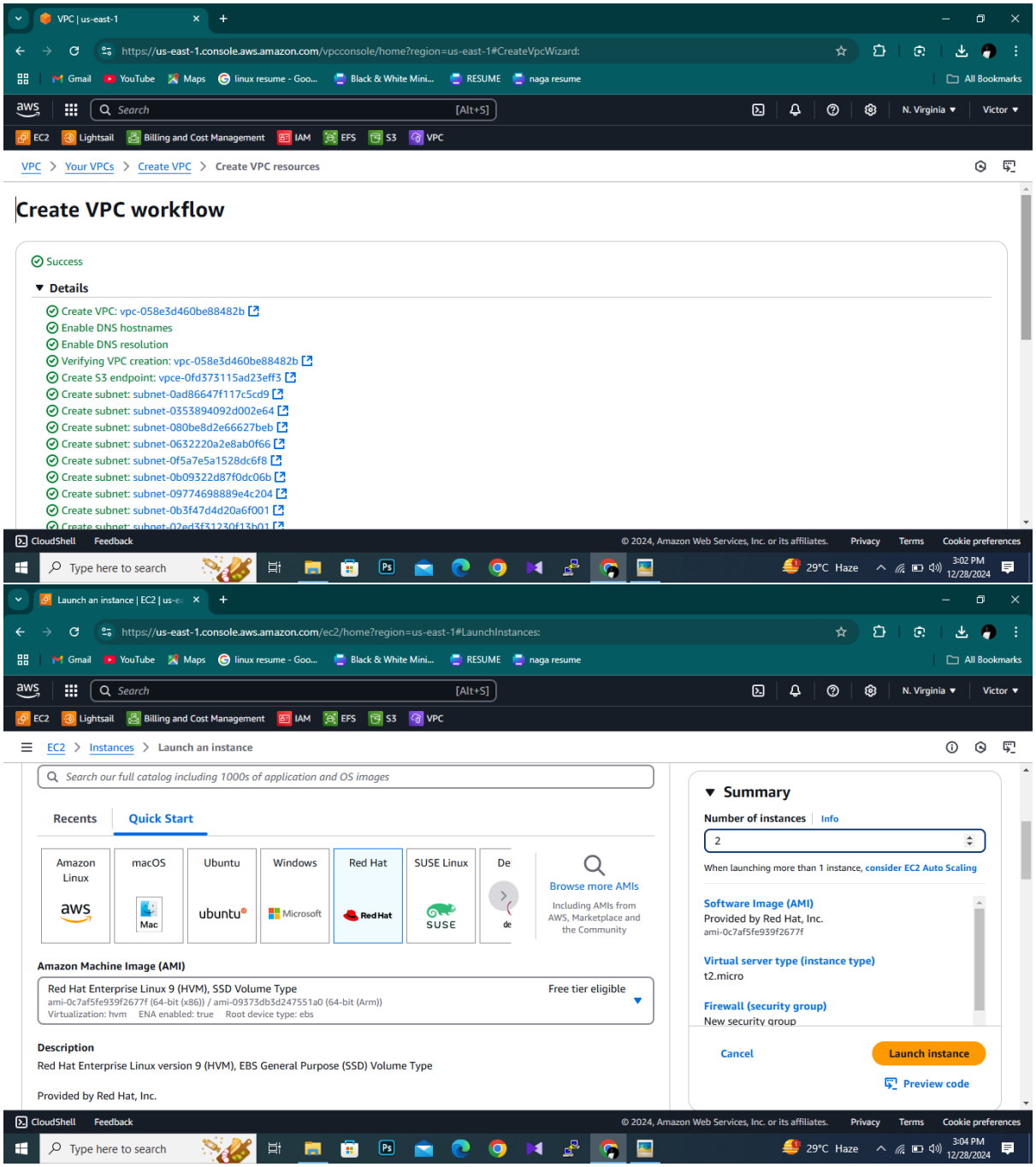
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



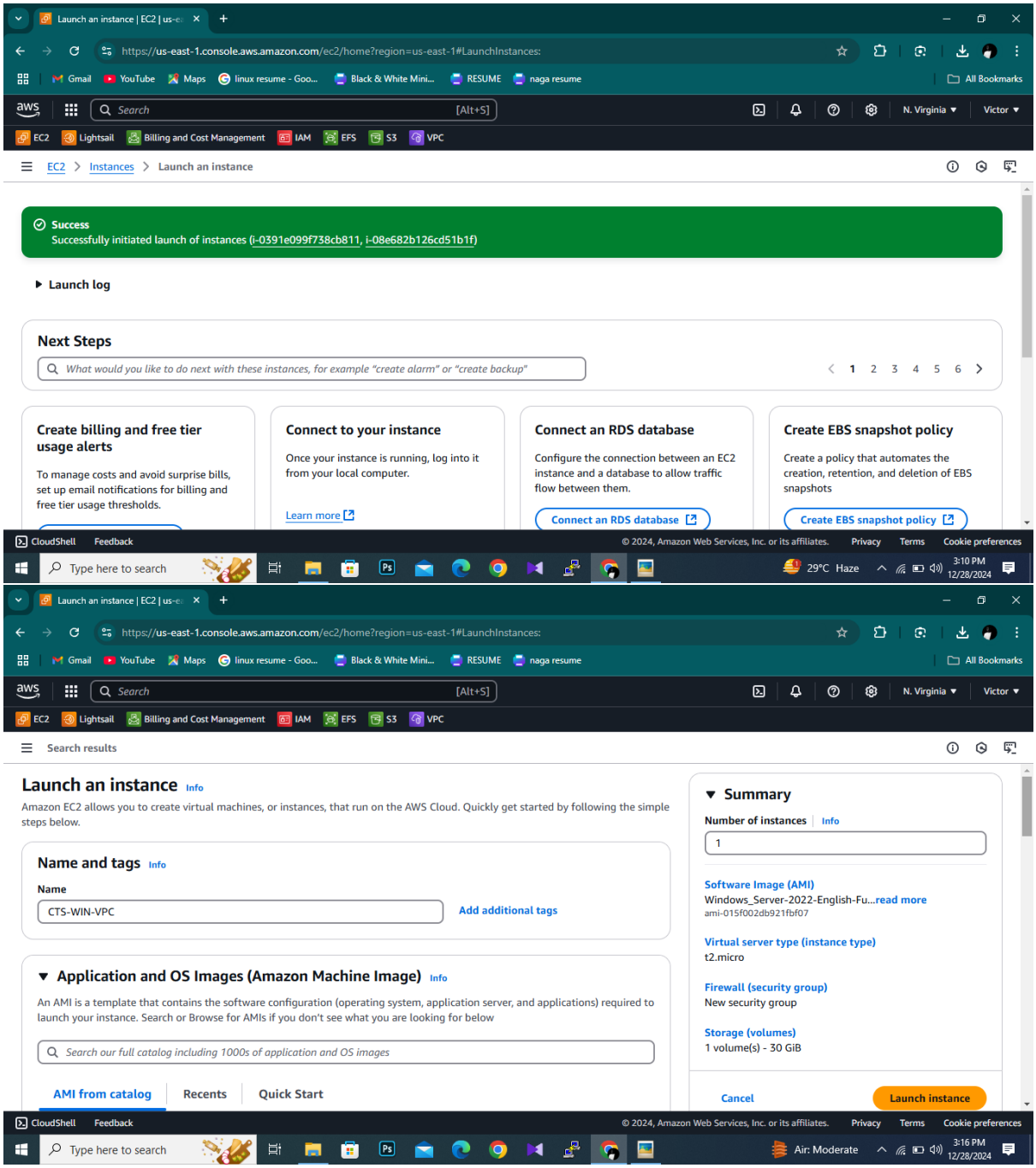
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



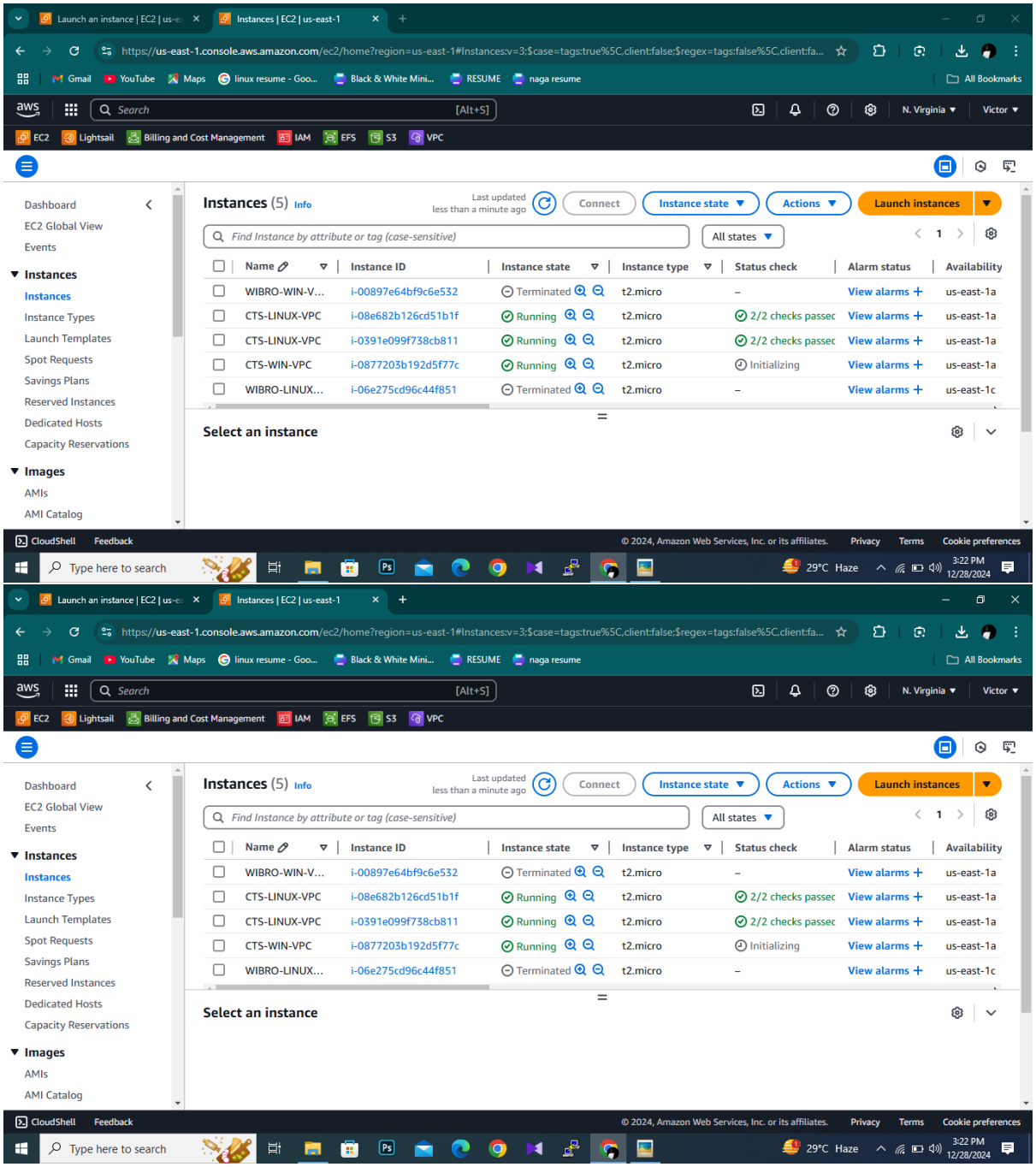
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



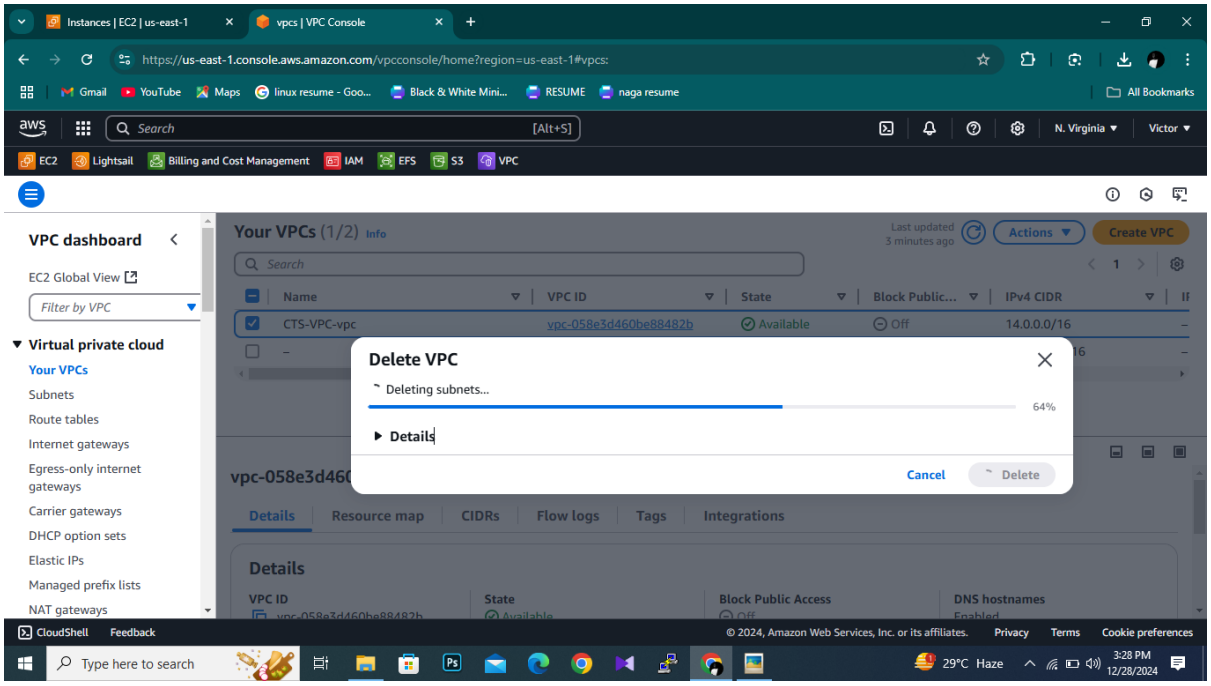
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



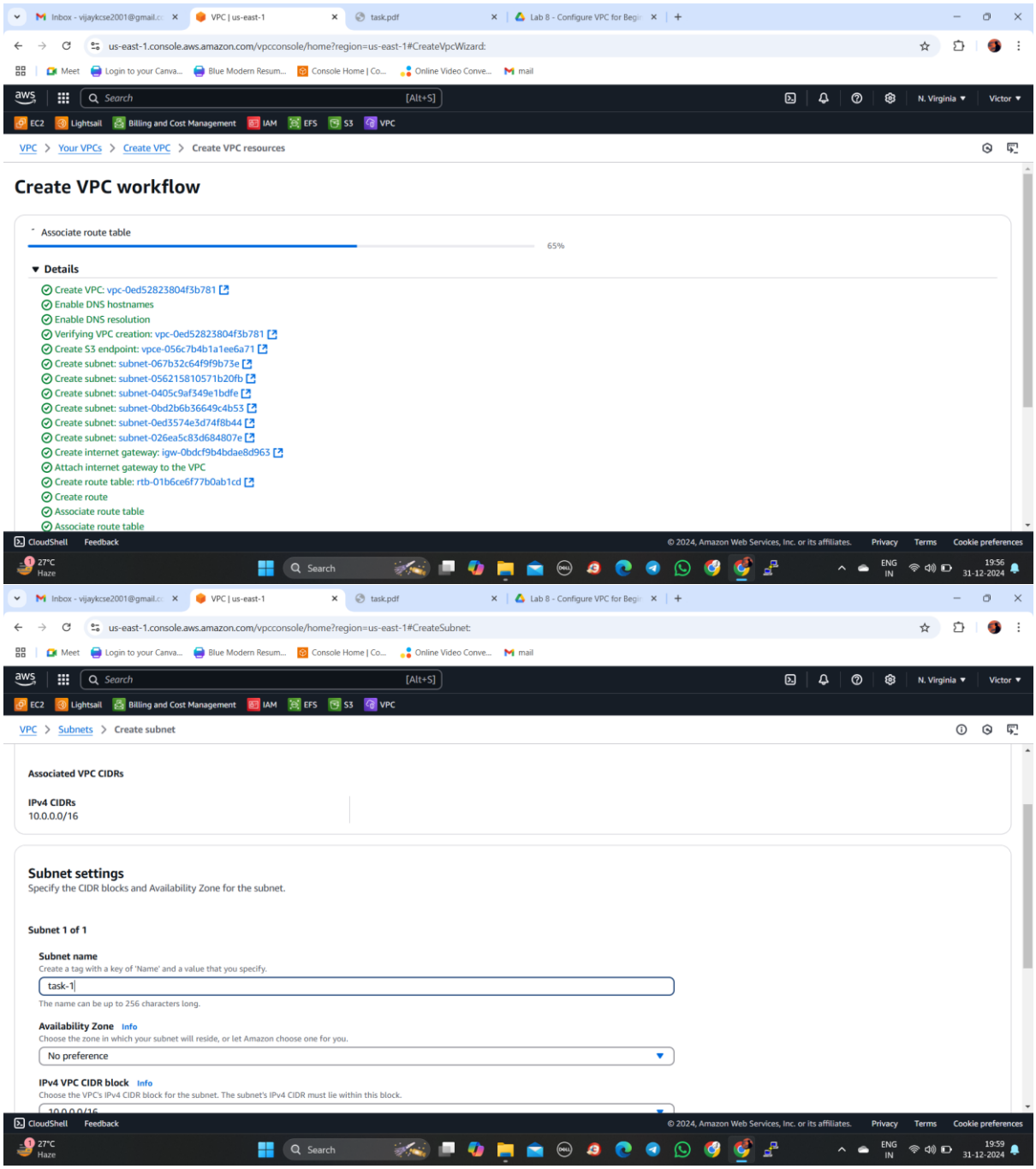
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



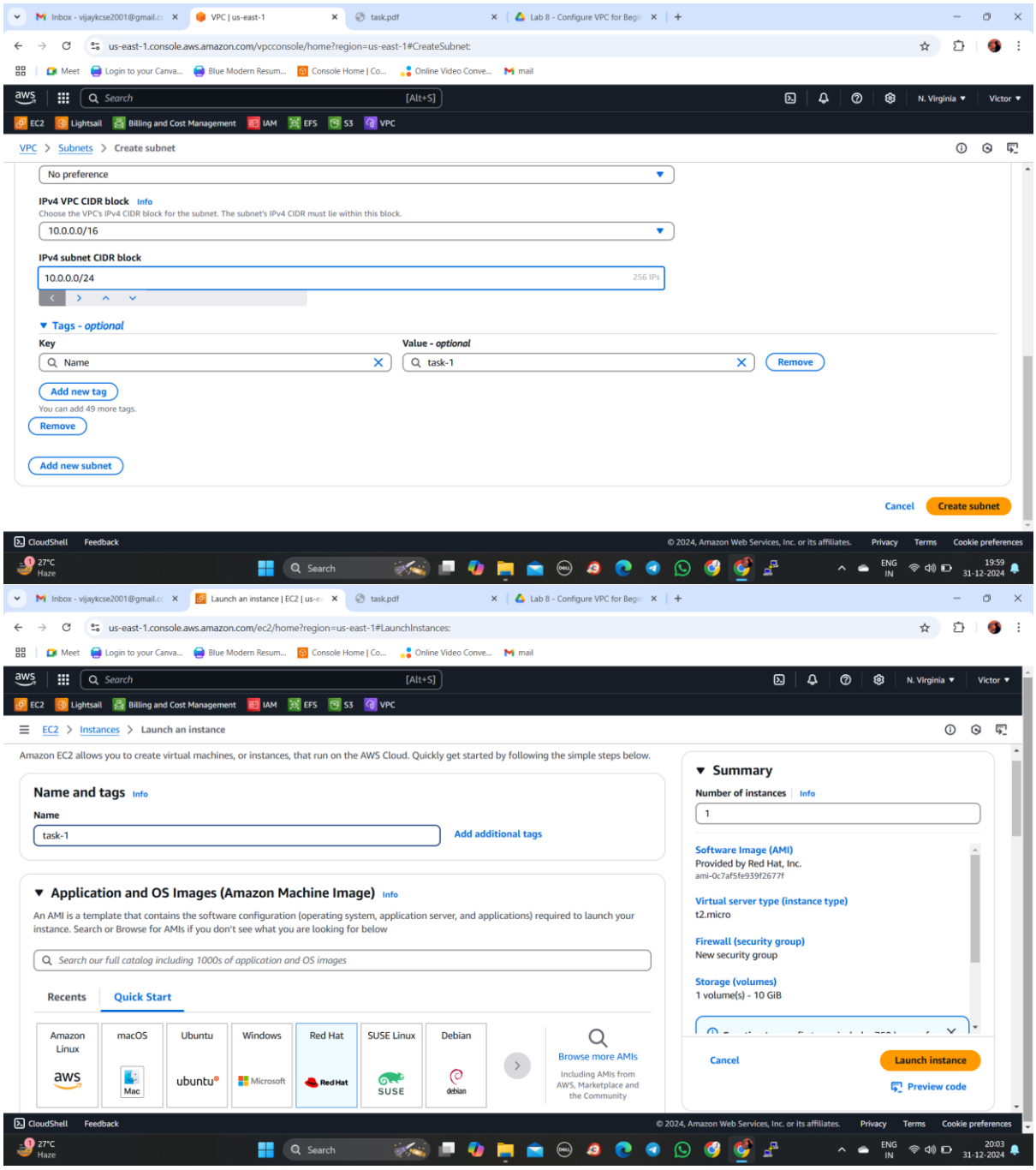
Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.



Designed and implemented a VPC in alignment with client requirements, allocating specific subnet IP addresses to EC2 instances, ensuring a secure, scalable, and optimized network configuration to meet the client's cloud infrastructure needs.