Automated SAP System Copy
1. Complete request form in MiCloud to create payload.
2. Call AWS API Gateway
3. Execute Lambda function
4. Bootstrap ec2 instances & execute scripts from S3 bucket
5. Store state in DynamoDB.

6. Access customer account (IAM Access Key)
7. AMI source machines
8. Build temp isolated VPC
9. Build instances from AMI
10. Run system copy processes
11. AMI instances from temp VPC
12. Launch system copy AMI into target subnet on primary VPC
13. Execute post copy processes