Amazon – Kitchen Brains Logical

Name: Nick Nocerino
Date: 06-07-16
Project: AWS-KB
Version: 4.0

users
users
Http/Https
Internet
Internet
VPC
VPC
10.0.0.0/16
NAT
10.0.0.193
IGW
Internet gateway
Elastic Load Balancing
Public Elastic Load Balancing
Public Subnet 10.0.0.0/24
Public Subnet 10.0.1.0/24
Amazon EC2
repo1.mysck.internal
10.0.10.6
Amazon EC2
ml1.mysck.internal
10.0.10.5
Amazon EC2
web1.mysck.internal
10.0.10.4
Amazon EC2
mswm1.mysck.internal
10.0.10.7
Private Subnet 10.0.10.0/24
Amazon EC2
web2.mysck.internal
10.0.11.4
Amazon EC2
ml2.mysck.internal
10.0.11.5
Amazon EC2
repo2.mysck.internal
10.0.11.6
Amazon EC2
mswm2.mysck.internal
10.0.11.7
Private Subnet 10.0.11.0/24
Elastic Load Balancing
Internal Elastic Load Balancing
apielbinternal
apielbinternal
Amazon EC2
msis1.mysck.internal
10.0.20.6
Amazon EC2
api1.mysck.internal
10.0.20.5
Amazon EC2
www1.mysck.internal
10.0.20.4
Private Subnet 10.0.20.0/24
Amazon EC2
www2.mysck.internal
10.0.21.4
Amazon EC2
api2.mysck.internal
10.0.21.5
Amazon EC2
msis2.mysck.internal
10.0.21.6
Private Subnet 10.0.21.0/24
DB on instance
Transactional DB
DB on instance
Data warehouse
Private Subnet 10.0.30.0/24
DB on instance
Transactional DB
DB on instance
Data warehouse
Private Subnet 10.0.31.0/24
DB on instance
Transactional DB
DB on instance
Data warehouse
Private Subnet 10.0.32.0/24
AZ us-east-1a
AZ us-east-1c
AZ us-east-1d
AZ us-east-1e
AWS US-East Region (N. Virginia)

Amazon – Kitchen Brains Rapid Flash

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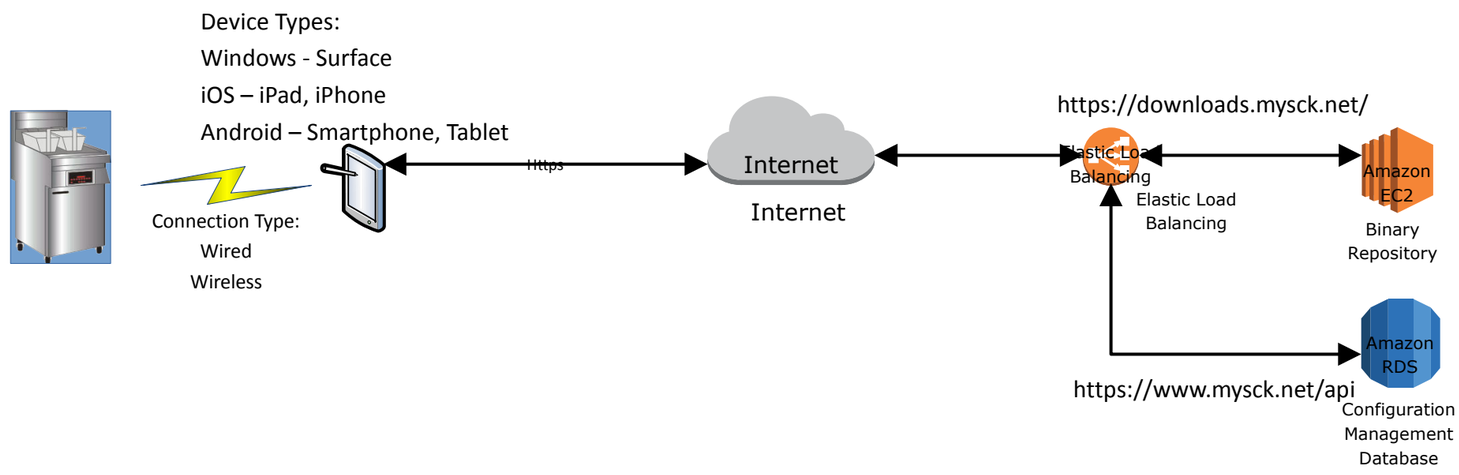

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