|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Sistema SAP | Ambiente | Versión | Cantidad | Instancia | Cores | RAM |
| **ECC** | Producción – SoH (DB) | ECC 6.07 | 1 | x1e.32xlarge | 128 | 4 TB |
| Produccion - Central Instance | ECC 6.07 | 2 | r5.2xlarge | 8 | 64 GB |
| Producción - SoH AppServer | ECC 6.07 | 4 | r5.4xlarge | 16 | 128 GB |
| Producción - SoH – Contingencia (DB) | ECC 6.07 | 1 | x1e.32xlarge | 128 | 4 TB |
| Sandbox – SoH (DB) | ECC 6.07 | 1 | x1.32xlarge | 64 | 2 TB |
| Sandbox - SoH AppServer |  | 1 | r5.4xlarge | 16 | 128 GB |
| QAS – SoH (DB) | ECC 6.07 | 1 | x1.32xlarge | 64 | 2 TB |
| QAS - SoH AppServer |  | 1 | r5.4xlarge | 16 | 128 GB |
| QAS - SoH Test AppServer |  | 1 | r5.4xlarge | 16 | 128 GB |
| DES - SoH (\*) (DB) | ECC 6.07 | 1 | x1.32xlarge | 64 | 2 TB |
| DES - SoH AppServer |  | 1 | r5.4xlarge | 16 | 128 GB |
| **PI** | Producción | Nw 730 EHP19 | 1 | r5.2xlarge | 8 | 64 GB |
| Producción - Contingencia | Nw 730 EHP19 | 1 | r5.2xlarge | 8 | 64 GB |
| QAS | Nw 730 EHP19 | 1 | r5.xlarge | 4 | 32 GB |
| DES | Nw 730 EHP19 | 1 | r5.xlarge | 4 | 32 GB |
| **BW** | Producción – SoH (DB) | Nw 730 EHP19 | 1 | x1.32xlarge | 64 | 2 TB |
| Producción - SoH AppServer |  | 1 | r5.2xlarge | 8 | 64 GB |
| DES-QAS - SoH (\*) (DB) | Nw 730 EHP19 | 1 | x1.32xlarge | 64 | 2 TB |
| DES-QAS - SoH AppServer |  | 1 | r5.2xlarge | 8 | 64 GB |
| **SolMan** | Producción | Nw 720 EHP19 | 1 | r5.2xlarge | 8 | 64 GB |
| **Adobe Forms** | Producción | Nw 7.5 SP14 | 1 | m5.xlarge | 4 | 16 GB |
| QAS | Nw 7.5 SP14 | 1 | m5.xlarge | 4 | 16 GB |
| Producción - Contingencia | Nw 7.5 SP14 | 1 | m5.xlarge | 4 | 16 GB |
| **Webdispatcher** | Producción | 7.53 Patch 411 | 1 | m5.xlarge | 4 | 16 GB |
| QAS | 7.53 Patch 411 | 1 | m5.large | 2 | 8 GB |
| Producción - Contingencia | 7.53 Patch 411 | 1 | m5.xlarge | 4 | 16 GB |

**Producción:**

US-EAST-1a:

* Web Subnet 1:
  + Web Dispatcher prod 1
* App Subnet 1:
  + Central Instance
  + SoH App Server prod 1
  + SoH App Server prod 2
  + BW App Server prod 1
  + Adobe Forms prod 1
* PI Subnet 1:
  + PI prod 1
* DB Subnet 1:
  + SoH DB prod 1
  + SoH DB BW prod 1

US-EAST-1b:

* Web Subnet 2:
  + Web Dispatcher 2
* App Subnet 2:
  + Central Instance
  + SoH App Server 3
  + SoH App Server 4
* PI Subnet 2:
  + PI 2
  + BW App Server 2
  + Adobe Forms 2
* DB Subnet 2:
  + SoH DB prod2

**QA:**

US-EAST-1a:

* Web Subnet 1:
  + Web Dispatcher qa 1
* App Subnet 1:
  + SoH App Server qa 1
  + SoH App Server qa-test 1
  + BW App Server dev-qa 1
  + Adobe Forms q 1
* PI Subnet 1:
  + PI qa 1
* DB Subnet 1:
  + SoH DB BW dev-qa 1
  + SoH DB dev 1

**Desarrollo:**

US-EAST-1a:

* App Subnet 1:
  + SoH App Server dev 1
  + BW App Server dev-qa 1
* PI Subnet 1:
  + PI dev 1
* DB Subnet 1:
  + SoH DB dev 1
  + SoH DB BW dev-qa 1

**Sandbox:**

US-EAST-1a:

* App Subnet 1:
  + SoH App Server sbx 1
  + BW App Server 1
* DB Subnet 1:
  + SoH DB sbx



**Client DC**

**Internet  
Gateway**



Infra External Subnet



RD Gateway

Infra External Subnet



**Amazon S3**



**AWS  
CloudTrail**



**IAM**



Infra / App

Team

**AWS Direct Connect**

**Internet**



SAP Web Dispatcher



SAP App Servers

DB Server

SAP Web Dispatcher



SAP App Servers

DB Server

PROD App Subnet

PROD Web Subnet

PROD DB Subnet

PROD App Subnet

PROD DB Subnet

**Availability Zone B**

**VPC NAT Gateway**



Infra Internal Subnet



Jump Server



AD Server



**AWS  
Config**



**Availability Zone A**



Non-PROD App Subnet



SAP Web Dispatcher



SAP App Servers

Non-PROD Web Subnet



Non-PROD DB Subnet

DB Server



PROD Central Subnet

PROD Central

subnet

Infra/App Team



**VPN**



**Trusted**

**Advisor**



**External Users**



Jump Server



RD Gateway Server Connection

Application Access



ADC Server



RD Gateway



PROD Web Subnet