

Anexo 1

CONFIGURACIÓN DE SERVIDORES EN AWS

servidor	mínima	máxima
SIVIP – aplicación producción	Tenancy (Shared Instances), Operating system ( <b>Windows Server</b> ), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday</b> , Punto de referencia: 1, Pico: 3, Duración del pico: <b>5 Hr 0 Min</b> )), Advance EC2 instance (t2.xlarge: <b>vCPU 4 – 16 GB</b> ), Pricing strategy ( <b>On-Demand</b> ), Enable monitoring (habilitado), EBS Storage amount ( <b>600 GB</b> ), DT Entrada: Not selected (0 TB al mes), DT Salida: Not selected (0 TB al mes), DT Intra-región: (0 TB al mes)	Tenancy (Shared Instances), Operating system ( <b>Windows Server</b> ), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday</b> Punto de referencia: 1, Pico: 3, Duración del pico: <b>12 Hr 0 Min</b> )), Advance EC2 instance (t2.xlarge: <b>vCPU 4 – 16 GB</b> ), Pricing strategy (On Demand), Enable monitoring (habilitado), EBS Storage amount ( <b>600 GB</b> ), DT Entrada: Not selected (0 TB al mes), DT Salida: Not selected (0 TB al mes), DT Intra-región: (0 TB al mes)
SIVIP – bases de datos producción	Storage for each RDS Custom for <b>SQL Server</b> instance (General Purpose SSD (gp2)), Storage amount ( <b>600 GB</b> ), Instance type (db.m5.xlarge: <b>vCPU 4 – 16 GB</b> ), Number of RDS Custom for SQL Server instances (1), Utilization (On-Demand only) ( <b>100 %Utilized/Month</b> ), Database edition (Web), Deployment option (Single-AZ), License ( <b>AWS-provided</b> ), Pricing strategy ( <b>OnDemand</b> ), Additional backup storage (3 GB)	Storage for each RDS Custom for <b>SQL Server</b> instance (General Purpose SSD (gp2)), Storage amount ( <b>1 TB</b> ), Instance type (db.m5.2xlarge: <b>vCPU 8 – 32 GB</b> ), Number of RDS Custom for SQL Server instances (1), Utilization (On-Demand only) (100 %Utilized/Month), Database edition (Web), Deployment option (Single-AZ), License ( <b>AWS-provided</b> ), Pricing strategy (OnDemand), Additional backup storage (3 GB).
SIVIP – entorno de desarrollo	Tenancy (Shared Instances), Operating system ( <b>Windows Server</b> ), Carga de trabajo (Consistent, Número de instancias: 1), Advance EC2 instance (t2.xlarge: <b>vCPU 4 – 16 GB</b> ), Pricing strategy ( <b>On-Demand</b> Utilization: <b>220 Hours/Month</b> ), Enable monitoring (habilitado), EBS Storage amount ( <b>100 GB</b> ), DT Entrada: Not selected (0 TB al mes), DT Salida: Not selected (0 TB al mes), DT Intra-región: (0 TB al mes)	Tenancy (Shared Instances), Operating system ( <b>Windows Server</b> ), Carga de trabajo (Consistent, Número de instancias: 1), Advance EC2 instance (t2.xlarge: <b>vCPU 4 – 16 GB</b> ), Pricing strategy ( <b>On-Demand</b> Utilization: <b>220 Hours/Month</b> ), Enable monitoring (habilitado), EBS Storage amount ( <b>100 GB</b> ), DT Entrada: Not selected (0 TB al mes), DT Salida: Not selected (0 TB al mes), DT Intra-región: (0 TB al mes)

servidor	mínima	máxima
Económica – servidor 1	<p>Tenancy (Shared Instances), Operating system (<b>Ubuntu Pro</b>), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday</b>). Workload (Consistent, Number of instances: 1), Advance EC2 instance (t3.xlarge: <b>vCPU 4 – 16 GB</b>), Pricing strategy (<b>On-Demand</b> Utilization: <b>3 Hours/Day</b>), Enable monitoring (enabled), EBS Storage amount (<b>100 GB</b>), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)</p>	<p>Tenancy (Shared Instances), Operating system (<b>Ubuntu Pro</b>), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday</b> Workload (Consistent, Number of instances: 1), Advance EC2 instance (t3.xlarge: <b>vCPU 4 – 16 GB</b>), Pricing strategy (<b>On-Demand</b> Utilization: <b>5 Hours/Day</b>), Enable monitoring (enabled), EBS Storage amount (<b>100 GB</b>), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)</p>
Económica – servidor 2	<p>Tenancy (Shared Instances), Operating system (<b>Ubuntu Pro</b>), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday</b>. Workload (Consistent, Number of instances: 1), Advance EC2 instance (t3.xlarge: <b>vCPU 4 – 16 GB</b>), Pricing strategy (<b>On-Demand</b> Utilization: <b>3 Hours/Day</b>), Enable monitoring (enabled), EBS Storage amount (<b>100 GB</b>), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)</p>	<p>Tenancy (Shared Instances), Operating system (<b>Ubuntu Pro</b>), Carga de trabajo (Daily, (Días de carga de trabajo: <b>Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday</b> Workload (Consistent, Number of instances: 1), Advance EC2 instance (t3.xlarge: <b>vCPU 4 – 16 GB</b>), Pricing strategy (<b>On-Demand</b> Utilization: <b>5 Hours/Day</b>), Enable monitoring (enabled), EBS Storage amount (<b>100 GB</b>), DT Inbound: Not selected (0 TB per month), DT Outbound: Not selected (0 TB per month), DT Intra-Region: (0 TB per month)</p>