ANEXO 7. LINEA BASE DE INFRAESTRUCTURA COMPUTACIONAL

Tipo	System ID	System Type	Fisico/Virtual	Sistema Operativo	Versión OS	Centro Datos	CPU	CPU 2	Ram GB	Modelo	Part Number	Serial Number	Soporte
Misional SAP	**ERP**	**SNB - ERP - Sandbox 6.7**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	16384	VM v.14	N/A	N/A	
Misional SAP	**ERP**	**CPR - ERP - Productivo - Replica 2**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	16 vCPU	49152	VM v.14	N/A	N/A	
Misional SAP	**ERP**	**CDR - ERP - Desarrollo 6.7**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	16384	VM v.14	N/A	N/A	
Misional SAP	**ERP**	**CQR - ERP - Calidad 6.7**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	28672	VM v.14	N/A	N/A	
Misional SAP	**ERP**	**SNB - Sandbox 6.7 - SandBox2**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	12 vCPU	32768	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**TSD - TREX SAP - Desarrollo**	Virtual	Windows Server 2016	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	12288	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**SLM - SAP Router Alt**	Virtual	Windows Server 2019	SE x64	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16	8 vCPU	8192	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**SLM - Solution Manager 7.1 - Productivo**	Virtual	V 2									
Misional SAP	**ERP**	**SNB - ERP - Sandbox 3**	Virtual	L									
Misional REC	**GEV**	**Gevir Repositorios 01**	Virtual	L									

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Misional REC	**GEV**	**Gevir Repositorios 02**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Repositorios 03**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**Portal**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	20480	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**IHS**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	3 vCPU	10240	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**DB2**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	16384	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**Portal QA**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	20480	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**IHS QA**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	3 vCPU	10240	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**DB2 QA**	Virtual	Linux Red Hat	x64 8.5	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	16384	VM v.14	N/A	N/A	
Misional WEB	**WEB**	**Portal DEV**	Virtual	L			Intel(R) Xeon(R) Gold 6142						
Misional WEB	**WEB**	**IHS DEV**	Virtual	L									
Misional WEB	**WEB**	**DB2 DEV**	Virtual	L									
Misional REC	**GEV**	**Gevir Repositorios 04**	Virtual	L									

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Misional REC	**GEV**	**Gevir Repositorios 05**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Repositorios 06**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional REC	**SAS**	**Proyecto Adfi**	Virtual	Windows Server 2008 R2	SE x64	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	4096	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Home CMS**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	32768	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Home CMS Pruebas**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	12228	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Home BD**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	16384	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Home BD Pruebas**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	8196	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Aplicación - Replica**	Virtual	Linux Red Hat	x64 7.9	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	12 vCPU	12228	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Base de Datos - Replica**	Virtual	L			Intel(R) Xeon(R) Gold 6142						
Misional SAP	**ERP**	**CUD - ERP - Desarrollo 6.0**	Virtual	L									
Misional SAP	**ERP**	**CPR - ERP - Restore**	Virtual	L									
Misional SAP	**ERP**	**CPR - ERP - Productivo - Replica 1**	Virtual	L									

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Misional SAP	**ERP**	**CPR - ERP - Productivo**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	24 vCPU	114688	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Base de Datos - Pruebas**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	8192	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Aplicación**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**SMD - Solution Manager 7.1 - Desarrollo**	Virtual	Windows Server 2012	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	12 vCPU	32768	VM v.14	N/A	N/A	
Misional SAP	**NET**	**SSM - Sap Strategy Managment**	Virtual	Windows Server 2012	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	6144	VM v.14	N/A	N/A	
Misional SAP	**NET**	**CPI - NetWeaver Process Integrator**	Virtual	Windows Server 2012	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	16384	VM v.14	N/A	N/A	
Apoyo	**DOC**	**File Server**	Virtual	Windows Server 2012 R2	SEx64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	4096	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**SLM - Sap Web Dispacher**	Virtual	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	6144	VM v.14	N/A	N/A	
Misional SAP	**SOL**	**SLM - SAP Router**	Virtual	V 2			Intel(R) Xeon(R)						
Misional SAP	**SOL**	**CSM - Solution Manager 7.0**	Virtual	V 2									
Misional REC	**SAS**	**SAS Managment Server**	Virtual	L									

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Misional REC	**SAS**	**SAS Metadata Server**	Virtual	Linux Red Hat	x64 6.10	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 Cores	6144	VM v.14	N/A	N/A	
Virtualizacion	**VMWare**	**NODO 5 SIMPLIVITY**	Fisico	VMWare ESXI	6.7.0	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	294912	ProLiant DL380 Gen10			SI
Virtualizacion	**VMWare**	**OmniStack VC Nodo 5**	Virtual	Linux Ubuntu	x64	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	71680	VM v.14	N/A	N/A	SI
Virtualizacion	**VMWare**	**vCenter Server DC Alterno**	Virtual	VMWare Photon	x64	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	16384	VM v.14	N/A	N/A	SI
Virtualizacion	**VMWare**	**vCenter Server DC Principal**	Virtual	VMWare Photon	x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	16384	VM v.14	N/A	N/A	SI
Virtualizacion	**VMWare**	**Replicator Service**	Virtual	VMWare Photon	x65	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	8192	VM v.14	N/A	N/A	
Virtualizacion	**VMWare**	**Arbiter Simplivity Cluster**	Virtual	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Virtualizacion	**VMWare**	**NODO 1 SIMPLIVITY**	Fisico	VMWare ESXI	6.7.0	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	393216	ProLiant DL380 Gen10			SI
Virtualizacion	**VMWare**	**NODO 2 SIMPLIVITY**	Fisico	\			Intel(R) Xeon(R) Gold 6142	Intel(R) Xeon(R) Gold 6142		ProLiant			
Virtualizacion	**VMWare**	**NODO 3 SIMPLIVITY**	Fisico	\									
Virtualizacion	**VMWare**	**NODO 4 SIMPLIVITY**	Fisico	\									
Virtualizacion	**VMWare**	**OmniStack VC Nodo 1**	Virtual	L									

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Virtualizacion	**VMWare**	**OmniStack VC Nodo 2**	Virtual	Linux Ubuntu	x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	6 vCPU	116736	VM v.14	N/A	N/A	
Virtualizacion	**VMWare**	**OmniStack VC Nodo 3**	Virtual	Linux Ubuntu	x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	6 vCPU	116736	VM v.14	N/A	N/A	
Virtualizacion	**VMWare**	**OmniStack VC Nodo 4**	Virtual	Linux Ubuntu	x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	6 vCPU	116736	VM v.14	N/A	N/A	SI
Apoyo	**BAK**	**SAP Backups**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	4096	VM v.14	N/A	N/A	N/A
Apoyo	**BAK**	**BACKUPEXEC**	Fisico	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Silver 4110 @ 2.1GHz (8 Cores)	N/A	32768	HPE ProLiant DL360 Gen10			SI
Misional REC	**GEV**	**Gevir Base de Datos - Producción**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	12 vCPU	20480	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Aplicación - Calidad**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	8196	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Aplicación - Desarrollo**	Virtual	Linux Red Hat	x64 7.9	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	8196	VM v.14	N/A	N/A	
Misional REC	**GEV**	**Gevir Aplicación - Producción**	Virtual	Linux Red Hat	x64 7.3	Principal	Intel(R) Xeon(R) Gold 6142 CPU @	24 vCPU	20480	VM v.14	N/A	N/A	
Misional REC	**QPX**	**Quipux Portal**	Virtual	L									
Misional REC	**QPX**	**Quipux Web Services**	Virtual	L									
Misional REC	**QPX**	**Servidor BD Oracle (Quipux, SAS)**	Virtual	L									

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Misional REC	**QPX**	**Quipux Web Remote Desktop Services - Captura**	Virtual	Windows Server 2012 R2	SEx64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	12288	VM v.14	N/A	N/A	
Misional REC	**QPX**	**Servidor Repositorios - Liquidación Impuesto**	Virtual	Windows Server 2012	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	8192	VM v.14	N/A	N/A	
Misional REC	**QPX**	**Quipux Pre Plus**	Virtual	Windows Server 2012 R2	SEx64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Misional REC	**QPX**	**Quipux Pre Quits Aplicación**	Virtual	Linux Red Hat	x64 6.10	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	8192	VM v.14	N/A	N/A	
Misional REC	**QPX**	**Quipux Pre Quits Web Services**	Virtual	Linux Red Hat	x64 6.10	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	2 vCPU	8192	VM v.14	N/A	N/A	
Apoyo	**MON**	**Nagios**	Virtual	Linux Red Hat	x64 7.9	Alterno	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	8192	VM v.14	N/A	N/A	
Apoyo	**MON**	**WSUS**	Virtual	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	8192	VM v.14	N/A	N/A	
Apoyo	**MON**	**PTRG**	Virtual	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	8192	VM v.14	N/A	N/A	
Apoyo	**MON**	**PTRG Alt**	Virtual	Windows Server 2			Intel(R) Xeon(R) Gold 6142						
Apoyo	**DOC**	**SHAREPOINT 2016**	Virtual	V 2									
Apoyo	**SEG**	**DOMAIN CONTROLLER - DNS**	Virtual	V 2									
Apoyo	**SEG**	**DOMAIN CONTROLLER - DNS**	Virtual	V 2									

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Apoyo	**SEG**	**DOMAIN CONTROLLER - DNS**	Virtual	Windows Server 2019	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	4096	VM v.14	N/A	N/A	
Apoyo	**MON**	**ILO Amplifier Pack**	Virtual	Debian GNU/Linux 10	SE x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	4 vCPU	8192	VM v.14	N/A	N/A	
Apoyo	**MON**	**HSM Hillstone**	Virtual	CentOS 4	x64	Principal	Intel(R) Xeon(R) Gold 6142 CPU @ 2.60GHz (16 cores)	8 vCPU	16384	VM v.14	N/A	N/A	

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