



Cumplimiento IPv6 / Inventario de aplicaciones

Aplicativo	Característica	Soporte IPv6
Evaluación Docente Departamento de Lenguas	Autoevaluación profesores y estudiantes	SI SOPORTA
SIGAN Capa WEB	Sistema de gestión académico: Inscripciones, registro de notas y materias	NO SOPORTA
Concurso Docente	Registro de información para concurso docente	SI SOPORTA
Información Estudios SNIES	Registro de estudios y títulos académicos de profesores para soporte de auditoria SNIES	SI SOPORTA
Consulta GOAE	Consulta de inscripciones de regimen especial	NO SOPORTA
Sitio web previo de la Universidad Pedagógica Nacional	Sitio web previo de la Universidad Pedagógica Nacional	SI SOPORTA
Sitio web actual de la Universidad Pedagógica Nacional (Español y Ingles)	Sitio web actual de la Universidad Pedagógica Nacional (Español y Ingles)	SI SOPORTA
Aplicación para la gestión de las atenciones por parte del Grupo de Comunicaciones Corporativas a las diferentes dependencias de la Universidad Pedagógica Nacional	Aplicación para la gestión de las atenciones por parte del Grupo de Comunicaciones Corporativas a las diferentes dependencias de la Universidad Pedagógica Nacional	SI SOPORTA
Plataforma para envío de correos masivos (Notas comunicantes, etc)	Plataforma para envío de correos masivos (Notas comunicantes, etc)	SI SOPORTA
Aplicación para la gestión de los sitios de estacionamiento en las sedes Nogal y Calle 72 de la Universidad Pedagógica Nacional	Aplicación para la gestión de los sitios de estacionamiento en las sedes Nogal y Calle 72 de la Universidad Pedagógica Nacional	SI SOPORTA
Aplicación para la gestión de los procesos del gimnasio de la sede calle 72 de la Universidad Pedagógica Nacional (Registro, creación de tipos de ejercicios, creación de planes de entrenamiento y rutinas)	Aplicación para la gestión de los procesos del gimnasio de la sede calle 72 de la Universidad Pedagógica Nacional (Registro, creación de tipos de ejercicios, creación de planes de entrenamiento y rutinas)	SI SOPORTA
Sitios web de las Diferentes dependencias de la Universidad Pedagógica Nacional	Sitios web de las Diferentes dependencias de la Universidad Pedagógica Nacional	SI SOPORTA
Galería del archivo fotografico a cargo del GCC	Galería del archivo fotografico a cargo del GCC	SI SOPORTA
Sitios web de las Facultades de la Universidad Pedagógica Nacional	Sitios web de las Facultades de la Universidad Pedagógica Nacional	SI SOPORTA
Centro de Lenguas	sistema academico y financiero	NO SOPORTA
Recibos Complementarios	generación y pago de recibos de la UPN	NO SOPORTA
Botón Pago PSE	botón de pago PSE	NO SOPORTA



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Generación Recibos Escuela Maternal	generacion de recibos escuela maternal	NO SOPORTA
Generación de Recibos Pregrado y Postgrado	generación de recibos de admisiones	NO SOPORTA
Sistema de Registro de Funcionarios	Registro de entrada y salida de funcionarios y visitantes	NO SOPORTA
Sistema de Cartera IPN	Intereses de mora IPN	NO SOPORTA
Sistema de actualización de Datos de Graduados	Base de datos de graduados	NO SOPORTA
Web Service Recaudo Davivienda	Recaudos Davivienda	NO SOPORTA
Web Service Talento Humano	Servicio web para extraer información de la base de datos de talento	NO SOPORTA
Web Service Terceros SIAFI	Servicio web para extraer información de la base de datos de siafi	NO SOPORTA
Botoñ pago Zona Virtual	Botoñ pago Zona Virtual	NO SOPORTA
Aplicativo de elecciones	Elecciones y consultas electorales de la UPN	SI SOPORTA
Notificación de docentes	Notificación de resoluciones a docentes UPN	SI SOPORTA
Inscripción servicio de restaurante	Formulario de inscripción al Servicio de almuerzo subsidiado	SI SOPORTA
Restaurante Pagos	Aplicación para la administración, control e historial de pagos y usuarios del servicio de almuerzo subsidiado	SI SOPORTA
Restaurante Ingreso	Aplicación para el control de ingreso de estudiantes al restaurante	SI SOPORTA
CES-Bike	App movil para el control de ingreso y salida de bicicletas en la sede calle 72	SI SOPORTA
CES-Registro	Formulario de inscripción de bicicletas, panel de administración para asignación de stickers	SI SOPORTA
KOHA	Software para el manejo de bibliotecas	SI SOPORTA
KOHA-EXT	Aplicativo para generación de reportes personalizados de KOHA	SI SOPORTA
Inscripcion IPN	Aplicativo para inscripción de estudiantes al IPN	SI SOPORTA
Pensiones IPN	Aplicativo para generación de recibos de pension IPN	SI SOPORTA

Equipo	Marca	Modelo	Sistema Operativo	Rol	Versión IP	Soporte IPv6	Ubicación
Switch	Cisco	WS-C4500X-32 SFP+	cat4500e-universalk9.SPA.03.04.05.SG.151-2.SG5.bin	Switch Core	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-4500-x-series-switches/data_sheet_c78-696791.html	Data Center
Switch	Cisco	WS-C2960X-24TD-L	c2960x-universalk9-mz.150-2.EX5.bin	Switch Acceso	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-x-series-switches/datasheet_c78-728232.html	Centros de Cableado
Switch	Cisco	WS-C2960X-24TS-LL	c2960x-universalk9-mz.150-2.EX5.bin	Switch Acceso	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-x-series-switches/datasheet_c78-728232.html	Data Center
Switch	Cisco	WS-C2960X-24TS-L	c2960x-universalk9-mz.150-2.EX5.bin	Switch Acceso	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-x-series-switches/datasheet_c78-728232.html	Centros de Cableado
Switch	Cisco	WS-C2960S-24TD-L	c2960s-universalk9-mz.122-55.SE7.bin	Switch Acceso	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-s-series-switches/data_sheet_c78-726680.html	Centros de Cableado
Switch	Cisco	WS-C2960-8TC-L	c2960-lanbase-mz.122-35.SE5.bin	Switch Acceso	IPv4	NO SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-series-switches/product_data_sheet0900aecd806b0bd8.html	Centros de Cableado
Switch	Cisco	WS-C2960-24TT-L	c2960-lanbase-mz.122-35.SE5.bin	Switch Acceso	IPv4	NO SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-series-switches/product_data_sheet0900aecd806b0bd8.html	Centros de Cableado
Switch	Cisco	WS-C2960X-24PD-L	c2960x-universalk9-mz.150-2.EX5.bin	Switch Acceso	IPv4	SI SOPORTA https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960-x-series-switches/datasheet_c78-728232.html	Centros de Cableado
Switch	IBM	IBM-2498-B24	v6.4.3c	Switch Fiber Channel	FC	NO SOPORTA https://www-01.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_sm/1/897/ENUS2498_h01/index.html&lang=en&request_locale=en	Data Center
Switch	Enterasys	B5K125-24	06.51.02.0018	Switch Acceso	IPv4	SI SOPORTA https://www.netsolutionstore.com/datasheets/B-Series-DS.pdf	Centros de Cableado
Firewall	Check Point	Check Point 12400	R77.20	Firewall Perimetral	IPv4	SI SOPORTA https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmitt_doGoviewsolutiondetails=&solutionid=sk39374	Data Center
Firewall	Check Point	Smart-1 205	R77.20	Administración Centralizada Firewalls Perimetrales	IPv4	SI SOPORTA https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmitt_doGoviewsolutiondetails=&solutionid=sk39374	Data Center
Router	Cisco	ISR4451		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/4000-series-integrated-services-routers-isr/data_sheet_c78-732542.pdf	UPN (Diferentes Sedes)
Router	Cisco	2911		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/2900-series-integrated-services-routers-isr/data_sheet_c78_553896.pdf	UPN (Diferentes Sedes)
Router	Cisco	2941		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/2900-series-integrated-services-routers-isr/data_sheet_c78_553896.pdf	UPN (Diferentes Sedes)
Router	Cisco	2921		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/2900-series-integrated-services-routers-isr/data_sheet_c78_553896.pdf	UPN (Diferentes Sedes)
Router	Cisco	2951		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/2900-series-integrated-services-routers-isr/data_sheet_c78_553896.pdf	UPN (Diferentes Sedes)
Router	Cisco	2901		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/2900-series-integrated-services-routers-isr/data_sheet_c78_553896.pdf	UPN (Diferentes Sedes)
Router	Cisco	1941		Router CPE	IPv4	https://www.cisco.com/c/en/us/products/collateral/routers/1900-series-integrated-services-routers-isr/data_sheet_c78_556319.pdf	UPN (Diferentes Sedes)
Router	JUNIPER	SRX-300		Router CPE	IPv4		UPN (Diferentes Sedes)
Demarcador	ISCOM	RAX711-AC_DC		UM	IPv4		UPN (Diferentes Sedes)
AP	RUCKUS	R500		WIFI	IPv4		UPN (Diferentes Sedes)
AP	RUCKUS	ZoneFlex-7782		WIFI	IPv4		UPN (Diferentes Sedes)
4IPNET		WHG-425		INTERNET	IPv4		UPN (Diferentes Sedes)

**Cumplimiento IPv6 / Equipos de Cómputo**

Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
CIDET-sala07	2,00 GB	Intel (R) Core(TM) i3CPU 540 @3,07GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper04	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper03	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper08	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper009	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper13	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper19	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper16	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper15	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper19	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalHiper10	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN018	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN017	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN016	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN015	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN014	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN013	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN019	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN020	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN021	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN022	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalLABLEN023	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html



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Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
SalLABLEN027	4,00 GB	Intel (R)Core(TM) i5-3470 CPU @ 3.06GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
CoordSociales	2,00 GB	Intel (R)Celeron(R) CPU E3400 @2.60GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
LAC_MGAONA	2,00 GB	Pentium(R) Dual-Core CPU E5300 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DianaKatherine	4,00 GB	AMD Athlon(TM)7550 Dual-Core Processor 2.50GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VivianaLanchero	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SGR-MARIZA	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SGR-DACOSTA	2,00GB	Intel (R) Core (TM) i3 CPU 550 @ 3.20GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
REC-AHERRERAM	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
REC-ASOJUBILADOS	8,00 GB	Intel (R) Core (TM) i5 7500 CPU @3.40GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Krausovo-PC	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Vespinosa	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Aseg-asis	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VAC-SINUSUARIO	8,00 GB	Intel (R) Core (TM) i5 -2400 @3.10GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VAC-CVCIFUENTESC	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
CEG-Irromerob	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DESKTOP-FDOSRN1	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SSo-014543	8,00 GB	Intel (R) Core (TM) i5-4210 CPU@ 1.60GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalAA04	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Janus2	8,00 GB	Intel (R) Core (TM) i7-4712 MQ CPU @ 2.30GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
LEE-Nidia	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalSAA05	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
MacOS sierra	8,00 GB	2GHz Intel Core i5 Ver 10.12.5	MacOS	x86 64 bit	IPv4	SOPORTA; https://support.apple.com/es-co/guide/mac-help/mchlp2499/mac



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Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
LEB-SNARANJO	8,00 GB	Intel (R) Core (TM) i5 7500 CPU @3.40GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED01	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED02	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED03	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED04	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED05	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCIFED021	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
YeimyCardenas	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalFBAav12	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalFBAav13	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalFBAav16	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
AdministradorLav	1,99 GB	Pentium(R) D CPU 3.40 GHz	Windows XP	x86 32 bit	IPv4	NO SOPORTA
iMac-001967	8,00 GB	Intel Core i3 3.60HGz	OSx El capitán	10.11.6	IPv4	NO SOPORTA
OCI-JBURGOS	2,60 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
OCI-JPVELLEZ	2,60 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
OCI-MJTOVARV	2,60 GB	Intel (R) Petium (R) 4 CPU3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
OJU-GDMALTER	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
GED-AVPEREZB	4,00 GB	Intel (R) Petium (R) 4 CPU3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
iMac-Fond-Mari	8,00 GB	Intel i5 1,4GHz	OSx yosemite	10.10.5	IPv4	NO SOPORTA
CIUP-REDES	4,00 GB	Intel (R) Core(TM) 2 Duo CPU E7200 @ 2.53GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SGP-AMHERRERAA	4,00 GB	AMD Phenom (TM) 8600B triple core Precessor 2.30 GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DESKTOP-3EMUVB2	4,00 GB	Inter (R) Pentium (R) CPU 987 @ 1.59GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DNFN006802	8,00 GB	Intel (R) Core (TM) i5 3470 CPU @ 3.20GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html



Cumplimiento IPv6 / Equipos de Cómputo

Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
SF-Jacorresg	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SFN-LINARAJNOM	8,00 GB	Intel (R) Core (TM) i7-7500 CPU @ 3.40GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SFN-JASERRATOR	4,00 GB	Intel (R) Core(TM) i5-3470@ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VGU-JECIPRIANS	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VGU-FMMARTINEZ	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
VGU-BABELLAC	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DAE-HP	4,00 GB	Microsoft Windows 7 Professional	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SAE-TCFONSECAM	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SAE-MCMERCHAN	2,00 GB	Intel (R) Core (TM) i3 CPU 550 @ 3.20GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
GCO-DFASALAMANCAS	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
GCO-MPFRANCO	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SPE-EMCARVAJALP	2,00 GB	Intel (R) Pentium (R) 4 CPU3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SPE-ALARCON	2,50 GB	Intel (R) Pentium (R) 4 CPU3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SPE-WLEON	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
ODP-JSGUZAMANB	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SSI-JWMACIAS	8,00 GB	Intel (R) Core (TM) i5 -2400 CPU @ 2.50GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SAD-CASTILL	4,00 GB	Intel (R) Core (TM) i5 -2400 CPU @ 2.50GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SOPORTE-PC	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DESKTOP-8GEKKE	2,00 GB	Inter (R) Pentium (R) CPU 987 @ 1.59GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SAD-FMORAR	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SAD-BHERRERAM	2,00 GB	AMD Athlon(TM) II x2 250 Processor @3.00GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
MacBookAir de universidad	4,00 GB	1,6 GHz Intel Core i5	OSX Yosemite	10.10.5	IPv4	NO SOPORTA

**Cumplimiento IPv6 / Equipos de Cómputo**

Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
OGARAVITO	8,00 GB	3,06 GHz Intel Core i5	MACOS Sierra	10.12.6	IPv4	SOPORTA; https://support.apple.com/es-co/guide/mac-help/mchlp2499/mac
CLE-MLMONRROY	4,00 GB	Intel (R) Core (TM) i5-3300 CPU @3.00 GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SEDE_CD_L	4,00 GB	Intel (R) Core (TM) i3-7100 CPU @3.90 GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
CDLRECURSOS	4,00 GB	Intel (R) Core (TM) i3-6100 @ CPU 3.70 GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI11	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI13	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI14	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI15	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI08	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI17	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI004	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalCDLMI016	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SPE-MYMORENOR	2,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
PORTERIA79	4,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
BIBLIOTECA	1,00 GB	Intel (R) Celeron (R) CPU E3400 @ 2.60 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
BIBLIOTECA-PC3	1,00 GB	Intel (R) Pentium(R) DCPU 3.40 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
BIBLIOTECA-PC1	1,00 GB	Intel (R) Pentium(R) DCPU 3.40 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
BIBLIOTECA-PC2	1,00 GB	Intel (R) Pentium(R) DCPU 3.40 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
NOGAL-FBA	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DESKTOP-EA8FGF1	8,00 GB	Intel (R) Core (TM) i5-6500 CPU @ 3.20GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
FBA-Kgriveram	4,00 GB	Pentium (R) Dual-Core CPU E5800 @ 3.20 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
USUARIO-PC	2,00 GB	Intel (R) Pentium(R) 4CPU 3.00 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html



Cumplimiento IPv6 / Equipos de Cómputo

Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
DECANATURA	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
USUARIO-PC	2,50 GB	Intel (R) Pentium(R) 4CPU 3.00 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
BELLASARTES	2,00 GB	AMD Athlon (TM) IIX2 245 Processor 2.90 GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalFEF05	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalFEF10	8,00 GB	AMD A8-6600K APU with Radeon (TM) HD Graphs 3.90 GHZ	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
FEF-DOCUMENT2	2,00 GB	Intel (R) Pentium (R) 4CPU 3.40 GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
FEFDECANATURA05	4,00 GB	Intel (R) Celeron (R) CPU 4.30GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
FEF-ALFONSON	4,00 GB	Intel (R) Pentium (R) 4CPU 3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
EAI-163A	4096	Intel(R) Core(TM)2 Duo CPU E8600 @ 3.33GHz [2 core(s) x86_64]	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
YROJASQ	4096	Intel(R) Core(TM) i5-4570S CPU @ 2.90GHz [4 core(s) x86_64]	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalDQU08	8000	Intel (R) Core (TM) i5-6500 CPU @3.20GHz	Microsoft Windows 10 Pro	x 86 64 bit	IPv4	Protocolo IPV6 preinstalado, se puede configurar la direccion IPV6 de forma grafica o por medio del command prompt
SalDQU04	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	Protocolo IPV6 preinstalado, se puede configurar la direccion IPV6 de forma grafica o por medio del command prompt
SalDQU03	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	Protocolo IPV6 preinstalado, se puede configurar la direccion IPV6 de forma grafica o por medio del command prompt
SalDQU16	8000	Intel (R) Core (TM) i5-6500 CPU @3.20GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	Protocolo IPV6 preinstalado, se puede configurar la direccion IPV6 de forma grafica o por medio del command prompt
DQU-RRDRIGUEZ	2000	Intel (R) Celeron (R) CPU E3400 @ 2.60GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
JRVALENCIAPO RT	8000	Intel (R) core (TM) i5-6200 CPU @ 2.30GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DQU-RFRANCO	2000	Intel (R) Pentium (R) 4CPU 2.60GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalBiologia007	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
SalBiologia008	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Sal	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 10 Pro	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
USER-PC	2000	AMD-Athlon(TM) IIX2 245 Processor 2.90HGz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DIRECCIONDBI	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html



Cumplimiento IPv6 / Equipos de Cómputo

Equipo	Memoria	Procesador	Sistema Operativo	Versión	Versión IP	Soporte IPv6
CRISTINA-DBI	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
PRACTICADBI	2000	Intel (R) Pentium (R) 4CPU 2.80GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DMA304	4000	Intel (R) Celeron (R) CPU 430@ 1.80GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DEPTODMA4	2000	AMD-Athlon(TM) IIX2 245 Processor 2.90HGz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DQU-CARDENAS	8000	AMD A8-6600k APU With Radeon (TM) HD Graphics 3.90GHz	Microsoft Windows 8.1 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Itae-UPN	4000	Intel (R) core (TM) i5-34705 CPU @ 2.90GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
USER-PC	4000	Intel (R) core (TM) i5-34705 CPU @ 2.90GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
OSXMACOS	8000	imac (Retina 5k ,27-inch,2017) 3,56GHz intel core i5	MACOS	x86 64 bit	IPv4	SOPORTA; https://support.apple.com/es-co/guide/mac-help/mchlp2499/mac
DESKTOP-VJCU980	8000	Intel (R) core (TM) i5-34705 CPU @ 2.90GHz	Microsoft Windows 10 Pro	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
PC-itae	8000	Intel (R) core (TM) i5-34705 CPU @ 2.90GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	Protocolo IPV6 preinstalado, se puede configurar la direccion IPV6 de forma grafica o por medio del command prompt
OSX El capitan	4000	iMac (21-5 inch, lote 2009) 3,65GHz Intel core i5	MACOS	x86 64 bit	IPv4	SOPORTA; https://support.apple.com/es-co/guide/mac-help/mchlp2499/mac
Itae-THINK	4000	Intel (R) core (TM) i5-34705 CPU @ 2.90GHz	Microsoft Windows 7 Professional	x86 64 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
Jaromerod-DMA	4000	Intel (R) ceron (R) CPU 430 @1.30GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html
DEPTODMA101	4000	Intel (R) Pentium (R) 4 CPU 3.00GHz	Microsoft Windows 7 Professional	x86 32 bit	IPv4	SOPORTA; https://www.networkworld.com/article/2234198/cisco-subnet-windows-7-ipv6-support.html

Tipo de Servidor	Direccionamiento IP	Funcionalidad	Soporte IPv6	Ubicación
Chassis	Oculto por Seguridad	Alojamiento Host (Cuchillas)	SI SOPORTA	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Aplicaciones - bases de datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Aplicaciones y bases de datos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Backup	Oculto por Seguridad	Backups	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Tape	Oculto por Seguridad	Cintas Backup	SI SOPORTA	Data Center
Almacenamiento	Oculto por Seguridad	Almacenamiento	SI SOPORTA	Data Center
Base de Datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Bases de Datos Oracle	SI SOPORTA	Data Center
Base de Datos	Oculto por Seguridad	Alojamiento Maquinas Virtuales Bases de Datos Oracle	SI SOPORTA	Data Center
Monitoreo	Oculto por Seguridad	Servidor de Monitoreo	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Sistema de Virtualización	Oculto por Seguridad	Servidor que aloja el sistema de virtualización de la UPN	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicación daros corporativos	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Control de Acceso	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center

Tipo de Servidor	Direccionamiento IP	Funcionalidad	Soporte IPv6	Ubicación
Servidor Virtual	Oculto por Seguridad	Aplicaciones Java	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones Java	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones Java	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones java Desarrollo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicación Biblioteca	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicación Biblioteca	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Base de datos	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Base de datos Desarrollo	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Portal de aplicación institucional	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Portal de aplicación institucional	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Web Services	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Portal de aplicación institucional desarrollo	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Reporsitorio	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal de aplicaciones	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Bases de Datos	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Bases de Datos	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Bases de Datos desarrollo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Bases de Datos desarrollo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Controlador de dominio	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Controlador de dominio	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center

Tipo de Servidor	Direccionamiento IP	Funcionalidad	Soporte IPv6	Ubicación
Servidor Virtual	Oculto por Seguridad	Portal de aplicaciones	SI SOPORTA	Data Center
Servidor Virtual	Oculto por Seguridad	Portal de aplicaciones cidet	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	File Server	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Balanceador	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Automatizacion	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Logs Collector	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Antivirus	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Portal aplicaciones Medico	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal aplicaciones Moodle	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal aplicaciones cidet	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones Oracle	SOPORTA EL PROTOCOLO PERO NO ESTA INSTALADO EN EL SISTEMA OPERATIVO, SE DEBEN REALIZAR PROCEDIMIENTOS EXTRA PARA INSTALAR Y APROVISIONAR EL PROTOCOLO; https://support.microsoft.com/en-gb/help/325449/how-to-install-and-configure-ip-version-6-in-windows-server-2003-enter	Data Center
Servidor Virtual	Oculto por Seguridad	Desarrollo aplicaciones Oracle	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal aplicaciones orfeo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal aplicaciones orfeo desarrollo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Investigaciones CIUP	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Radius	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center
Servidor Virtual	Oculto por Seguridad	Docker Registro	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Licencias Sentinel	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center

Tipo de Servidor	Direccionamiento IP	Funcionalidad	Soporte IPv6	Ubicación
Servidor Virtual	Oculto por Seguridad	Sire	NO SOPORTA; https://social.technet.microsoft.com/Forums/windowsserver/en-US/c7fac239-d5c8-4ba3-ae4e-9e4a4ba9359d/need-help-in-ipv6-on-windows-2000?forum=winserverPN	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones Soporte	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones corporativas	SOPORTA EL PROTOCOLO PERO NO ESTA INSTALADO EN EL SISTEMA OPERATIVO, SE DEBEN REALIZAR PROCEDIMIENTOS EXTRA PARA INSTALAR Y APROVISIONAR EL PROTOCOLO; https://support.microsoft.com/en-gb/help/325449/how-to-install-and-configure-ip-version-6-in-windows-server-2003-enter	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones web PHP	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Minisitios wordpress	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones PHP	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones web PHP secundario	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicación moodle	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Aplicaciones web micrositiios	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Pagina web	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Repositorio	SI SOPORTA; https://www.golinuxcloud.com/how-to-configure-ipv6-address-in-linux-rhel-centos-7/#Configure_IPv6_address_using_Network_Manager	Data Center
Servidor Virtual	Oculto por Seguridad	Portal web desarrollo	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	Portal web desarrollo PHP	SI SOPORTA https://wiki.centos.org/FAQ/CentOS6 ; https://www.snel.com/support/how-to-configure-ipv6-on-centos-6/	Data Center
Servidor Virtual	Oculto por Seguridad	WSUS	SI SOPORTA; https://support.microsoft.com/en-us/help/929852/guidance-for-configuring-ipv6-in-windows-for-advanced-users	Data Center



Cumplimiento IPv6 / Otros Equipos en la red

Equipo	Marca	Modelo	Sistema Operativo	Puertos Ethernet	Rol	Versión IP	Soporte IPv6	Ubicación
Planta Telefonica	Siemens	HIPATH 4000	Unix Ware (Propietario de Siemens)	4	Planta Telefonica	IPV4	NO SOPORTA	Sede Calle 72
Telefono IP	Siemens	Open-Stage 15HFA	Propietario de Siemens	2	Telefono IP	IPV4	SI SOPORTA	Todas las Sedes
Telefono IP	Siemens	Open-Stage 60HFA	Propietario de Siemens	2	Telefono IP	IPV4	SI SOPORTA	Todas las Sedes
Impresora	Toshiba	Studio 4520	Propietario Toshiba	1	Impresora	IPV4	SI SOPORTA	Todas las Sedes
Impresora	Toshiba	Studio 3530	Propietario Toshiba	1	Impresora	IPV4	SI SOPORTA	Todas las Sedes