Solution overview Cisco public



Cisco DNA Enrollment for Cisco Enterprise Agreement

This overview is designed to help you understand the Cisco DNA enrollment available under the Cisco[®] Enterprise Agreement (EA).

Benefits of the Cisco EA

The Cisco EA helps organizations buy, consume, and manage Cisco technology across the software portfolio with unified terms and conditions. With the Cisco EA, organizations can select from one or more enrollments to address their business needs. The Cisco EA enables customers to simply procure and flexibly deploy Cisco's flagship <u>Cisco DNA software suites</u> across switching, wireless, and SD-WAN and routing.

Easy to buy

- · Has no retroactive overage fees, with the industry's only "True Forward" feature.
- Controls costs by providing investment protection for existing licenses and services as well as budget predictability for growth.

Easy to consume

- Scales to meet changing business needs with licenses that allow organic growth and provide updates and upgrades.
- Saves time through co-termination of software subscriptions.

Easy to manage

- Simplifies and centralizes licensing management with a cross-portfolio, co-terminated agreement covering your entire worldwide organization.
- Provides one workspace to see all the software subscriptions procured, deployed, and due for renewal.

What is the Cisco Enterprise Agreement

Software management is more complex than ever. The Cisco EA is a way to purchase Cisco subscription software that gets the right capabilities to the right people in an efficient and cost-effective way.



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Eligibility requirements

The minimum requirements to be eligible for the Cisco EA include:

- The Cisco DNA software subscription tier must be either Cisco DNA Premier or Cisco DNA Advantage.
- The minimum total contract value must be at least USD100,000.
- The term must be a 3- or 5-year agreement.

Switching	Wireless	SD-WAN and Routing
Cisco DNA Premier	Cisco DNA Premier	Cisco DNA Premier
Cisco DNA Advantage	Cisco DNA Advantage	Cisco DNA Advantage
 Requirements Minimum Total Contract Value (TCV): Commitment: Enterprise-wide coverations Term: 3- or 5- year agreements 	USD100,000 net	andard EA Benefits Annual True Forward ¹ Co-termination Price protection (NTE) ² EA Workspace

¹ Annual True Forward 105% clause in first 6 months ² Not to exceed

Cisco DNA Software Subscription Suites

Cisco DNA for Switching subscription

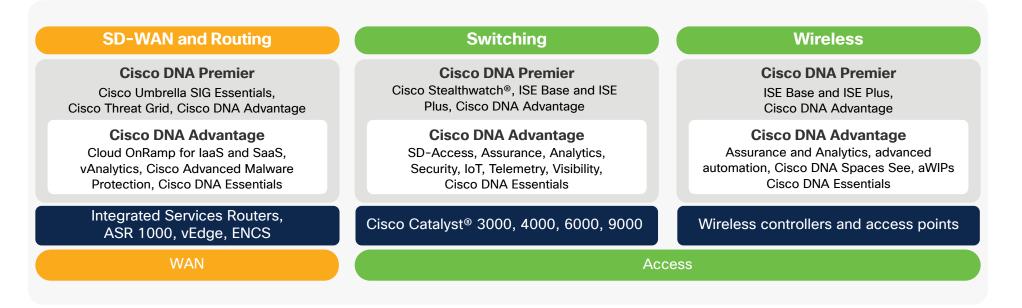
Scale your network for business expansion; segment your network for security, compliance, and complex processes; and centralize network access policy management for secure access. To learn more, go to https://www.cisco.com/go/dnaswitching.

Cisco DNA for Wireless subscription

Get exceptional wireless performance for high-density environments; personalize services through location-based solutions; and secure your network by protecting devices, data, and your business with strong, network-based security. Built with an agile OS, the new wireless controllers are secure, always on, and can be deployed anywhere. To learn more, go to https://www.cisco.com/go/dnawireless.

Cisco DNA for SD-WAN and Routing subscription

Embrace an entirely new approach to managing and operating your WAN infrastructure. Make your network ready for SaaS applications, simplify your WAN architecture to make it easier to manage and more cost-efficient to operate and deploy, and deftly balance built-in security and application experience with direct Internet access at the branch. To learn more, go to https://www.cisco.com/go/dnawan.



Cisco DNA Software suite feature descriptions for routers, switches, and wireless devices

Switching								
	NA Softwar r Switching	e Subscript	ion		***			
License type	Network Essentials Perpetual license, one-smo purchase	Network Advantage Persetual license, one-sime purchase	Clisco DNA Essentialis 3/5/7 year term subscription	Cist Inclu- torm	os DNA Advantage Ides Cisco DNA Essentir I subscription	ols, 2/5/7 year	Claco DNA Premier Includes Cisco DNA Adv term subscription	arrage, 3/5/7 year
Management options	Manual, WebUI	Manual, WebUI	Automation through Cisco D Including Manual, WebUI	NA Centor Auto Inclu	metion through Cisco D iding Manual, WebUI	NA Contor	Autometion through Coc Including Manual, WebU	o DNA Center
			Feature	s				
				Network Essentiale	Network Adventage	Cisco DNA Essentisia	Cieco DNA Advertage	Cieco DNA Pramier
Essential switch capab Layor 2, routed access, 6 M/Crec-128, CrEP, SX	Iltios DSPF, PDR, PM Stub Multicast, PV P IP SLA www.onder, SSD, Starikai	LAN, VEEP, PEP, Claco Discovery se (\$300/\$200).	Protocol, QoS, FHS, 802.1X,	~	1 - A - A - A - A - A - A - A - A - A -	1	~	19 A.
L3 Routed access L3 Routed access (RP, 8	IGRP Stub, OSPF (1000 routes)).			~	× .	~	~	
Programmability, NETC Vodel-driven programm programmable interfere	ONTRESTCONF/gRPC/YANG ability lets you automate configura	tion and control of your network d	evices with	~		× .	~	1 - A - C
	e 9 of a new Cloco switch using the Zi	tro Touch Provisioning functionality	built into the switch.	~	×	× .	~	×
120-bit MACsec encrys Configure 128-bit MACS	otion IEC for authenticating and encrypt	ing packets between MACsec-cap	sore devices.	~	1 M 1	× .	~	×
Advanced televery SI Manual/CLI or WebUI co automation through Cisc Streaming televetry at Model-driven televentry 1	ISC for authoriticating and encrypt NN, RSPAN Infiguration of SPAN, RSPAN for pr o DNA Center.	oxiding near real-time access to o	perational statistics. No	~	×	× .	~	×
		treaming data from network device	es, continuously providing	~		×	~	×
Cisco trustworthy solur Holp ensure hardware ar artacks that compromise	software and firmware.	chain trust and strong mitigation a	gainst man-in-the-middle	~	×	× .	~	×
Software Image Manag Manually menage softwa through Claco DNA Cont	persent (SWIM) re upgrades and control the consi ar not supported.	stoncy of image versions through I	CLI or WebUI. Automation	~		× .	~	×
Full L3 routing function ISSP. OSPF, IS-IS.							~	4
Flexible network segm VRF, VXLAN, LISP, SGT,	entation MPLS*, BGP-EVPN with VALAN*.				×		~	1 an 1
		rg routine maintenance, and perfo	rm disaster receivery. NSF, GIR, H	SRP; Stackwise	4		~	1. A.
Patch/SMU Mecycle m	anagoment	through Cisco DNA Center not su			4		~	~
Optimize bandwidth ut	Ization (Advanced Multicast) in routers so they can treck which	multicest markets to forward to ma	th other and to their directly const	ertert LANS, RP			~	2
Discovery, PM BI-DIR.								
Configure 256-bit MAC	EC for auther ficating and encrypt	ing packers between MACsec-cap	able devices.		~		~	×
		ork Infrastructure, reducing operat Soco DNA Center configuration).		planning and security in	cident detection.	× .	~	×
Software Image Manag Automate software upon	ement (SWIM) ades and control the consistency of	r image versions through Cisco D	NA Centar.			× .	~	×
LAN automation Automate configurations	and deployment of networks with	Cisco DNA Center.				× .	~	×
Overall health dashboa Gives a high-level overvi	ed ow of the health of every network	device/citent on the network, whe	d and wireless, Osco and Meraki,	managed by Cloco DN	A Center.	× .	~	×
	nd for Device, Network, Applicat ow of the health of wired network	ion and Client for 24 hours only devices/clients on the network, m	anaged by Cisco DNA Center.			× .	~	×
	(PnP) provisioning application for new device installation of Clac-	a devices to be provisioned simply	by connecting to the network, ma	maged by Cisco DNA C	lenter.	~	~	×
Claco Local Area Bonjo This software-defined, o License is required for b	ar ontroller-less solution enables Bor oth menual/CLI configuration or au	jour services discovery and edver corration through Cisco DNA Cent	isement at for local cache discover.	ery and distribution fund	tions between VLANs.	~	~	×
50-Access and Netwo Enables policy-based as	k Nealth Insights (no ISE license tomation with secure segmentatio	a included) n, complete visibility, and delivery	of new services quickly on SD-Ac	cess devices, managed	I by Cisco DNA Center o	yriy.	~	1 - A - A - A - A - A - A - A - A - A -
Patch/SMU Mesycle m Automated management	inagoment of SMUP atches patching by Osc	to DNA Center.					~	- V
Compliance and Report Compliance, and detaile	te d Network Reports, managed by D	isco DNA Center.					~	×
Device 393 and Olient 3 Display devices and cite	re connectivity from any angle or c	ontext, providing for very granular	troubleshooting in seconds.				~	×
	ries embedded wireless control regral part of SD-Access. Fabric-	er enabled wireless is a deployment	aption, managed by Class DNA C	enter only.			~	×
Application policy crea Assign policies to applic	tion ations based on business relevanc	e and business-oritical QoS priorit	y for life-saving devices, for exem	ale through Cisco DNA	Center.		~	×
Alows third-party applic	ations to be hosted in a secure co		License is required for both men	el/CLI configuration or	automation through Class	co DNA Center.	~	×
Encrypted Traffic Analy Detect malware within er Claco Wilde Area Donjo	rtics (ETA): (No Stealthwatch Lice norypted traffic. License is require at	d for both manual/CLI configuration	n or automation through Class NA	Certer.			~	~
This software-defined, o automation through Cisc	ontroller-based solution enables E o DNA Center.	lonjour services discovery and adv	e forment at scale across multipl	e domains. License is n	squired for both menuali	ICU configuration or	~	×
ERSPAN Monitor and re-direct tre	flic. License is required for both in	ranual/CLI configuration or autome	tion through Cisco DNA Center.				~	×
Wireshark Packet capture for analy AVC (NBAR2)	sia. License is required for both m	anual/CLI configuration or automat	ion through Clisco DNA Center.				~	×
Gan application visibility Ciaco DNA Center.	and control through Next-General	ion Network-Based Application Re	cognition. License is required for	both menus/CLI config	unation or automation th	rough	~	×
Cisco Prime Infrastruct Provides a single integra application performance	are License tod solution for comprehensive Me assurance issues. Only available of	cycle management of the wired e in the Catalyst 9000 switches, not	winions access, campus, and br on legacy switches.	anch networks, and rich	visibility into end-user	connectivity and	~	×
Steaktwatch Enterpris Detect malware within en	e (for Encrypted Traffic Analytics norypted traffic. License is required ad Menual Daws Codesters	((TA)) d for both manual(CLI configuration	n or automation through Class DN	A Contor, Includes Stee	thwatch Flow Rate Lice	nao, Witual Stealthw	atch	~
Openent Console, a	nd Virtual Flow Collectors. a (ISE) License: SD-Access and	Network Health Insights						

Wireless						
cisco Cisco DNA Software Wireless Feature Matrix		رب ب	enter ente enter enter			
Network Essentials Network Advantage Clicco DNA Essentials License type Perprival software, bundled Perpetual software, bundled 3/6/7 year term subarryston with Case DNA Essentials Visit Case DNA Essentials With Case DNA Essentials Perpetual software 3/6/7 year term subarryston	Cie Inci Inci	co DNA Advantage xtes Craco DNA Essent h subscription	iala, 375/7 year	Disco DNA Premier notudes Cisco DNA Adv orm subscription	entege, 3/5/7 year	
Managarrent options CLI, WebUI CLI, WebUI CLI, WebUI CLI, WebUI CLI, WebUI CLI, WebUI Click Once DNA Center	Q.	WebUL Disce DNA De	riter	CU, WebUL Cisco DNA	Center	
Features	Network Essentials	Network	Cisco DNA Essentiais	Cleco DNA	Clisco DNA Pramier	
Essential wireless capabilities		Advantage	Essertais			
Executed whereas experiments Not 7: A current of the second execution of centers, whereas of center RMs, ACLS, OLS, Velecenteen, Shari defaults, SRM, Second retail general, hundles SRM, All and Lefert SRO, Dynamic DoS, Anaytos, ADP, CoweNAS, ImDec, Roger Management and Directions on controller, Moolity	~		×	~	×	
High avelability AP and Client SSO	~	×	×	~	×	
DevOpe Integration Pre-Xpert, NETCON, Ying Data Models. Detributed ratio frequency	~	~		~		
Optimized radio trequency FER, Clearlin K, Clearlin Advances, NG-HDK, Predictive/Proactive FER. Int outmitted	٠ ۲		~	~		
Mit optisked Jahray PSC, Erlanced Device profilers. Telemetry and vlabibly						
Towneys and stability displayed and the set of the stability providing rear-rate that access to approximate statistics.	~	~	×	~	×	
Onco trustmently solutions Halo encure tentware and software authencicity for supply chain thust and strong mitigation against man-in-the-middle gracks that compression software and forware.	~	1 March 1	1	×	×	
Article of byth workshifty and realizery participation of the second sec		×		×	×	
Flexible network segmentation VOLAN (Virtual Extensible LAN).		×		~	×	
Instruct Play and Play (Pari) previations Network Play and Play (Pari) previations Zero-lock in provisions for new device installation allows off-the-shelf Cases devices to be provisioned simply by connecting to the network.			×	~	×	
to the extension, managed by Class DNA Center. Network STB Delays and Concer DNA Center . Network STB Delays and Concer DNA Center . Delays your version investis memory, for proper coverage and maintime the throughput, Provision wireless memory appliances with the proper sensition to maintime professional.			7	~	4	
Software Image Management (SWIM)						
			×	~	×	
Ference, managed by used link clemer. Full Facility Herliev This neck generation in fiber technology optimizes the retwork infrastructure, reducing operating costs and improving capacity planning and seculty included detection.			×	~	×	
Wheless automation Automate configurations and deployment of networks with Classe DNA Center.			×	~	×	
Overall health desilocent Gives a high-invertigencies of the health of every network device/client on the network, whed and whereas, Claco and Meraki, managed by Class DNA Center.				~	10 A	
Instaged by Cise DNA Detect. Network heads diabload Provide spectromic stask, privaged by Cise DNA Center.				~		
			×	· ·	×	
Client health dealbloard Displays operativels status of every ellent connected to Clisco DNA Danter, with suggested remediation for any issues, managed by Close DNA Denter.			×	~	×	
Application health dashboard Display overall health of all applications on the network, with special section for business-relevant application issues and suggested fermadiator, managed by Daco DNA Constr.			1 a c	~	1 de 1	
Ruggenzie ministration, manageo by Laco Link Lenner. Ress Security Chik Generi management & visibility for Rogue detecten.			4	~		
Calco Prine Missiouther Local A major was a major executive. Cisco Prine Missiouther Local Society of major executive and the second of the wind or wineless access, campus, and Physioles a single integrated society in end-anic concerning and application performance assumed issues.				~	4	
branch retworks, and fich visibility into end-user connectivity and application performance assurance issues. SD-Access						
Lonant Intervisit, and task waitely into and-see connectivity set application performance assumed assues. Biolectores Explosition Soliton-based automation with source segmentation, complians visibility, and solitony of new services spicially on Biological assumption you be to be connected assumption of the second spice of the second spice of the Markot assumption that provide the source of the devices on the network by applying configuration settings without manual interviews. Markot assumption that provide the devices on the network by applying configuration settings without manual interviews.				~	×	
Average to a service the solution of the device on the network by applying configuration settings whose manual intervention. Automated EE Strengthis for guard services enable you to provide secure network access to guests such as visiters, constraints, constraints, and cuarteries.				~		
Caco Senity Services Engine (SSI) guest services enable you to provide secure network access to guests such as valitors, contracters, consultants, and customers.				ž		
Third-party AR integration A factors formework a provided to integrate third-party application software. Disco All Network Analytics Disco All Network Analytics				~		
Used an interverx Analysics At and machine kenning incrementation application of Disco DNA Center and in the Al Network Analysics cloud to enhance the maging and mendiation capabilities of Disco DNA Assurance. Cisco DNA Spaces See					¥	
phonone the magnet and menoation capabilities of Dates test Associates. Choice DMA Society See A (power), and b-i-i-idi, indoor location services cloud partition that unlock imagins and transit into customer, employee and A (power) TAM Structure theory factors in an APP Associated service.				~	×	
Cisco DNA Spaces Extend (sefexit add-on at 50% discovered price) A powerial end-on-end, fedor hoston services coud platform that extends platform capabilities via integrations and partner applications.				~		
Denter systemations: Excrypted Trains Analytics (ETA) Detect melvane within encrypted traffic. This is an optional feature of Claco Steathwarth (which can be partnessed ==1-cana), managed by Claco DNA Center.				~	×	
Adaptive Wireless Instruction Provention System (wPS) A compare writers socurity solution that uses the Citoco Livified Access ^{to} Infrastructure to detect, locate, mitigate, and context-wind and writers rigges and theeds a Licenses 1 through 3.				~	14 M	
contain wired and wireses regress and threats at Layers 1 through 3. EaryQs5 configuration With an end-to-end effective QoS configuration, each part of the QoS policy is consilve and comparible achieving an				~	~	
end-to-end service level. EaryOpt dynamic mechanism Anaga policies to applications based on business retexance and business-critical QoS priority for life-saving devices, Anaga policies to applications based on business retexance and business-critical QoS priority for life-saving devices,					4	
Assign policies to applications based on business releases and business-ortical GoS priority for IRe-saving devices, for example Policies, Inter file from of rules, can be used to automate various services provided by Claco for policy-based				~		
Policies, In the ferm of hules, can be used to automate versus services provided by Claco for policy-based reservicr management. Patch Herycle management fooliging double management for filterycle patching, managed by Claco DVA Doner.				•		
Institute for acceler management for lifecycle patching, managed by Cloco DNA Dense. Quided remodiation				~	4	
Advantates resolution to keep your network performing at an optimal level with less mundane tracitization on or. Apple IOS insights WPT assumes and analytics from Close DHA and nith teameny data from CIS 11 help IT understand the Phone and Phot ware requires when connected to a Close WPT network. These impacts insights make t possible to deliver optimal performance and requires issues frame.				~	- V	
performance and resolve issues faster. Proceeve Issue detection Writered Arten Severa Tasts Invaluent cannon. Client Longitud Issuemans. Spectrum Anatomic				~		
Application performance				~		
App 360, AP 368, WLC 360, and Client 360				~	×	
Calco DM Space Stand are connected into any argue or conset, proving an any gar bar reconstructing in sources. Calco DM Space Stand A power/are replaced stand and a space stand and a space stand space or constructions and particle applications.					×	
Disco DNA Spaces Act (default add-on at 50% discounted price) A powerful, and to-end, indior location services cloud pattern that transiste retwork view of people and assets into					~	
business view. Manetty Services Engine (ISE) Base and Film License Working with Direct Dirik Denter (ISE) is a prevenient antiperfection, policy, and Menthy stations applies						
Working with Disco DNA Densor, SE is a complete authentication, policy, and identity services engine Support						

SD-WAN and Routing

cisco	1		
Cisco DNA Software			
D-WAN and Routing Matrices			
Jcense type	Cisco DNA Essentials	Cisco DNA Advantage	Cisco DNA Premier
	3- or 5-year term subscription	Includes Cisco DNA Essentials 3-, 5-, or 7-year term subscription	Includes Cisco DNA Essentiais an Cisco DNA Advantage 3- or 5-year term subscription
tanagement options	CU, Web U vManage	CLI, Web UI vManage	CLI, Web UI vManage
	Cisco DNA Essentials	Cisco DNA Advantage	Cisco DNA Premier
connectivity and management - unlimited overlays and VPNs abod or on-premises management, flexible topology including holizapake, full mesh and partial mesh, eap- of SU-based overlay poloky, VMP topolog management, DSL, 40 LEE, and multilink router interfaces, MTP	4	4	4
Id SLA-based loading policy, VMF Mecycle management, DSL, 4G LTE, and multilink router interfaces, NTP lent, zero-rouch provisioning and onboarding. DVMAN Lower 2 and Laver 3 routing – operand	VPNs limited to 2 user + 1 mgmt		
ert, zwei-besch besikering and ordenstring. 947 Jahre 2 and 1 and	÷	~	×
terface VLAN, TLOC extension, DHCP options support. D-WAN Layer 2 and Layer 3 routing - IPv6 all stack support for transport, including thering, outbound filtering, DMP redistribution, service VPN			
Instruct VUM, TLCC existence, CHICP option support. PARKL Gene 2 and Experiments and the CHICP option support. Biolitholithous support for MMT4 devices, IDML Juli-Hoto Among, CHIP redistributions, service VTM elimitations, support for MMT44 devices, IDML Juli-Hoto Among, CHIP redistributions, Service State Marketter, SK, No. Scottage, Umarka addressing for Kong, Vuma-Exist, and patiolith, angusta addressing, Dolf, dis polices, ICML Scottage, Umarka addressing for Kong, Vuma-Exist, CHIP redirects, VMH5 CHICP relay and State State State State Stat	×	~	×.
end policy does not set there is not only and and obtained on the set were come induced, where the end of the end of the set of the			
sendal security CL, painting key support for Place, SSH login with key, syslog over TLS, enterorise frewail with Talast weeker IPS and packation controls, per-trained D&S, SD-VMA auto-register and Place auto-tunnel to Caco- morefaith. Coco Umbreka DNS monitoring (Visibility only), RADUS.	×	~	×
D-WAN services NS (including local bypass), basic path optimization with FEC and packet duplication, multicast support for 	*	~	×
stware Support Service (SWSS) share support services that also after license portability and ongoing innovation in the subscription software aci, including 24-hour TAC support.	×-	~	~
sch, including 24-hour TAD support. mart Net Total Care® (STNC) - Totar Andreas and network software stack support provided by TAC.	Optional	Optional	Optional!
descent SD-WINI see 2 and 1 was 3 metion - neward	NT good support for DIA. NAT using		
+Lo data subport (blocke book, map multiple buar communities to UNP tage, multiple buar community tage, re- posable interface address.). D-WBN Layer 2 and Layer 3 Multicast routing - IPv4			, in the second s
White Open All and Copy of the state of the open of t		¥	¥.
invel della programa for landi and Sandi Cloueff voyana, automated service effection. Encounted Staffic Analysics, valuate		~	~
dvanced security lices AMP and SSI, prony, UBI, thering, TLS/SSI, proxy support with SD-WAN, FQDN support, Clicco Unitivelia as forcewy, enterprise certificate support, rose-domain innovations	~	~	
		~	×
Ingriting content for cample log - Access, integration with Labo Auth the approach of SUL. Manned visice Retaines 300, 193, and 193(310) transfers support, SIP trutk to Caso# United Communications Manager support, visice in size configuration and policy definition. Manned SIP WMI services	nodule and SRST integration support.	~	¥
	~	×	
ptimized multicloud colocation connectivity load britting for Colocation load britting BD Exercitain, including*		v	×
Inco Unterventa SNL SEARCHAR, Including? Web content Minning Receive detailed Inspering with full URL addresses, user and network identity and ability to allow or block actor permits content Minning by category or specific URLs to block destinations. Clock age discovery and gravable range control	ns, plus the external IP address. Also		~
permits content filtering by category or parchic files to block destinations. Clocal spo discovery and granular spo centrel Provides app discovery details, and rink information, plus the ability to block the tase of offensive or inappropri environment. <i>Reply granular controls</i> to block specific user activities (e.g., the uploads to Box and Dirobox, at Frededoor, Testar, ed.).	ate cloud applications in the work		
environment. Apply granular controls to block specific user activities (e.g., file uploads to Box and Dropbox, at Facebook, Twitter, etc.).	techments to Gmail, posts or shares on		×.
Processor, Twitter, etc.). File-type controls Prover the download of specific file types via policy. Block risky files (executables that may cause instability o files (and/with hops, possible capyright issue). Prove the download of types (LEM A which Reads).	r risk data leaks) or block media and video		×
Advanced antivirus and antimalware protection powered by Claco Talos threat intelligence. Claco's AMP engin blocks over 20 billion threats each day.	e searches billions of events per day and		×.
Cisco Threet Grid asadbox. Advanced Tei sandboxing using static and dynamic threat intelligence to detect and report on malicious files the Layer's and Layer 4 cloud firewall	it make it through Cisco's AMP inspection.		×
Provides violating and control for intervent traffic across all ports and protocols, these surveit support for secure automated reporting logs, and outstanizable IP, port, and protocol policies displayed in a secure dus/board. Recentling user protection	traffic routing to cloud infrastructure,		×
Cace ArryCompetitives that Cace ArryCompetity protects your employees even when they are off the VPN. Enjoy seamless protection agait and-control calibacks whenever your users go.	nst malware, phishing, and command-		×
	Network Essentials Perpetual software with base routing capabilities, bundled with Cisco DNA	Network Perpetual software with full r Cisco DNA Advantage and Cisco	Advantage outing capabilities, bundled with
	Essentials subscription license	Cisco DNA Advantage and Cisco	CRA Premier subscription licenses
			·
Whose Flexible NetNex (FrFL IPER, and conformance manatoms, Translee Recket Matching (FML advectional Forwarding (BFD), LLDP, AGL, ARP, (PLP) BDI, Disco Discoury Prosect, COPP, NAT, DNS, ynamis DNS, NTPA, TR-669, TRa69-CMAP, TDP-ECN, Vindow, MSS, etc., Stream Control Transmission.	~		<i>v</i>
Network Essentials and Network Advantage perpetual lic subscription; however, SD-WMN functionality is a pure s	enses are included with every Cisco	DNA for SD-WAN and Routing	
regularization of the second s	ssentials and Network Advantage on	compatible hardware upon	v
	SR, and ENCS families of routers.	The marking of the second	~
required. Compatible hardware includes the Cisco ISR, A re-based frewark, IPSIStort, Public V	work essentials and Network Advant	age. To enable use of Network NA for SD-WAN and Routing	~
Arenda security capabilities required. Compatible hardware includes the Cisco ISR. A metalate control hand how and how the Cisco Vidge router family is not compatible with Ne Essentials and Network Advantage perpetual licenses as advanced the security of the terms of	ware prior to subscription expiration.		
The Cisco vEdge router family is not compatible with Ne Essentials and Network Advantage porpetual licenses as subscription must first be transferred to compatible hard	ware prior to subscription expiration. e Network Essentials and Network Ac feature matrix below	Ivantage perpetual licenses,	-
required. Compatible handware includes the Colors SRA, manual compatible with colors the Colors SRA, manual colors and co	ware prior to subscription expiration. e Network Essentials and Network Ac feature matrix below.	Ivantage perpetual licenses,	~
The Claco vEdge router family is not compatible with Ne Essentials and Network Advantage porpetual licenses as subscription must find be transferred to compatible hard	ware prior to subscription expiration. e Network Essentials and Network Ac feature matrix below.	Ivantage perpetual licenses,	* *
The Claco vEdge router family is not compatible with Ne Essentials and Network Advantage porpetual licenses as subscription must find be transferred to compatible hard	ware prior to subscription expiration. e Network Essentials and Network Ac feature matrix below.	Ivantage perpetual licenses,	* * *



How to buy

To buy a Cisco DNA enrollment for Cisco EA, contact your Cisco sales representative at <u>https://www.cisco.com/c/en/us/buy.html</u>. When searching for eligible partners, choose View Advanced Search > Authorizations > EA Cisco DNA-Switching Wireless Routing.

Software Support

With <u>DNA software licenses</u> in an EA, customers receive embedded <u>SWSS</u> – which covers 24x7x365 Cisco Technical Assistance Center (TAC) support, software release updates, advanced support analytics, and designated service management. This is valid only for the Cisco DNA software subscription stacks (Cisco DNA Essentials, Advantage, and Premier).

For full hardware support, including the network stack (Network Essentials/Advantage), customers will require <u>Smart Net Total Care</u> for 24x7x365 Cisco Technical Assistance Center (TAC) support, proactive security and product alerts, and product lifecycle management. An additional option for hardware support is <u>Solution Support</u> for your multivendor Cisco solution environment.

Special offers

The Cisco DNA enrollment for Cisco EA includes limited-time special offers such as enterprise networking multisuite discounts, free Cisco DNA Center appliances, ramp offers to get to full enterprise-wide coverage, and partner implementation services. Learn more.

Learn more

To learn more about the Cisco DNA software suites, visit <u>https://www.cisco.com/c/en/us/products/</u>software/dna-software/index.html.

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