

WithSecure Partner Program 2024

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Partner Programs

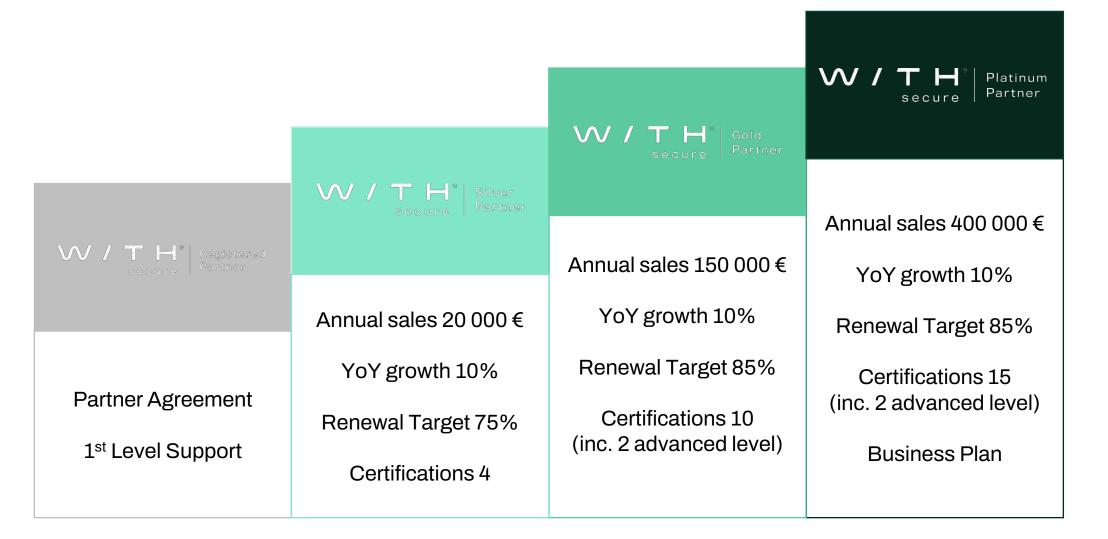




Key performance indicators Sales Renewal health **Competency** Growth



Key requirements by Partner Level



What's changing







REQUIREMENTS
New KPIs
More



Some new benefits Removed passives Minor changes to existing

BENEFITS



PERFORMANCE REWARDS New rewards concept



What's changing



COVERAGE

Full WithSecure portfolio





Key benefits by Partner Level



All **Registered** benefits, plus:

Marketing Co-Op funds

Pre-Sales Support

Portfolio NFR Licenses

Partner Locator

All **Silver** benefits, plus:

Gold Target Bonus

Marketing Services MDF

Advanced Technical Support

SPHERE invitation

Business Plan

Y / T H Platinum secure Partner

All Gold benefits, plus:

Platinum Target Bonus

Premium Technical Support with **Technical Service Manager**

Support Manager Escalation

Early access to new customer service features

Partner Advisory Board

Portal Services
Partner Forum

Marketing & Training Resources

NFR Licenses*

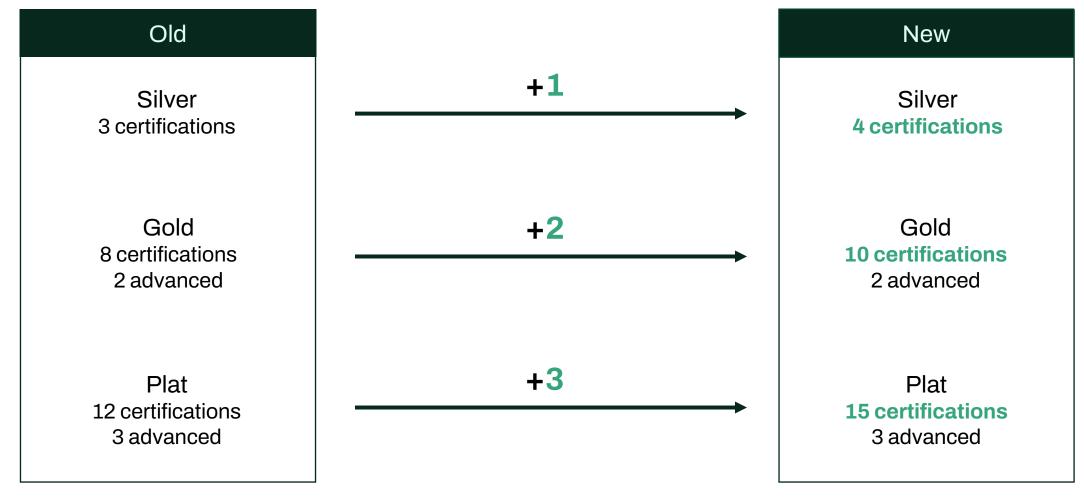
*certification requirement apply

WithSecure Academy Technical Support Deal Registration Performance Rewards



W/TH[®]

Certification requirements changes





ACADEMY - TRAININGS

Training name	Level	Туре	Product Family	Notes
EPP & EDR - WithSecure Elements Endpoint Protection and Endpoint Detection & Response Technical Training (Advanced)	Advanced	Technical	Elements	Was WithSecure PSB + RDR Technical Training (Advanced)
EVM - WithSecure Elements Vulnerability Management Technical Training (Advanced)	Advanced	Technical	Elements	Was WithSecure Radar Technical Training (Advanced)
ECP - WithSecure Elements Collaboration Protection Technical Training (Advanced)	Advanced	Technical	Elements	New in April 2023
EDR Attack Vectors 2023(Advanced)	Advanced	Technical	Elements	Originally Webinar course; new in 2023
EVM Deep Dive	Advanced	Technical	Elements	Advanced deep dive into WithSecure; new in 2022 Vulnerability Management
WithSecure PM/CS 15 Technical Training (Advanced)	Advanced	Technical	Business Suite	

Training name	Level	Туре	Product Family	Notes
ESC - WithSecure Elements Portal	Basic	Technical	Elements	
EPP - WithSecure Elements Endpoint Protection Technical Training (Basic)	Basic	Technical	Elements	Was WithSecure PSB Technical Training (Basic)
EDR - WithSecure Elements Endpoint Detection and Response Technical Training (Basic)	Basic	Technical	Elements	Was WithSecure RDR Technical Training (Basic)
CSPM - WithSecure Elements Cloud Security Posture Management basic technical training	Basic	Technical	Elements	
EVM - WithSecure Elements Vulnerability Management Technical Training (Basic)	Basic	Technical	Elements	Was WithSecure Radar / VUM Technical Training (Basic)
EVM Hands on - best practices for working with Elements Vulnerability Management	Basic	Technical	Elements	Only available after passing EVM basic tech training
ECP - WithSecure Collaboration Protection Technical Training (Basic)	Basic	Technical	Elements	Was WithSecure Cloud Protection for Office 365 / M365 Technical Training (Basic)
WithSecure PM/CS Technical Training (Basic)	Basic	Technical	Business Suite	Business Suite
WithSecure Linux Security 64 Technical Training (Basic)	Basic	Technical	Peripheral	Business Suite



WithSecure MSP Partner Program 2024

Partner Programs





MSP Program changes

PROGRAM BENEFIT	
Elevate to WithSecure	✓
Technical Service Manager	✓
MSP Marketing	✓
Service Creation and Enablement	✓
MSP Partner Locator	✓
MSP Forum	✓
Service description review	✓

PROGRAM REQUIREMENT	
Joint Business Plan	✓•
Existing Managed Service business	å
Share of SaaS business	✓•
Assigned Service Owner	✓•
Designated Trainings	✓•
1st & 2nd line support	√ •

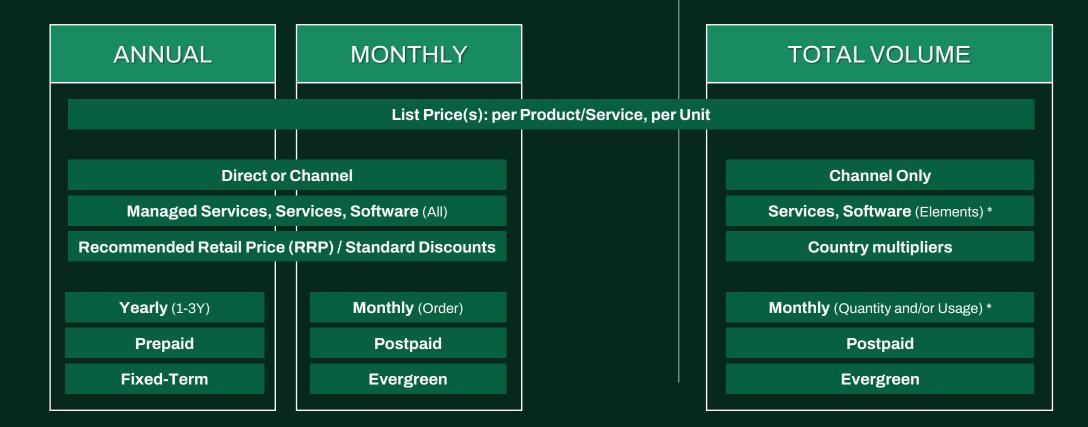


DEAL BASED

Unit prices are based on specific deals

VOLUME BASED

Unit prices are based on partner's total volume





WithSecure Total Volume subscription model is only available for selected WithSecure Elements, as seen in the chart on the right:

Other products not explicitly mentioned in this Subscription Guide are not applicable in this model. They must be acquired under another business model.

Please note that there is only EPP + EDR premium available.

Co-Monitoring and other co-security services will be added later.

WithSecure Elements Product Familty

WithSecure Elements EPP for Computers Standard

WithSecure Elements EPP for Computers Premium

WithSecure Elements EPP for Servers Standard

WithSecure Elements EPP for Servers Premium

WithSecure Elements EDR for Computers

WithSecure Elements EDR for Servers

WithSecure Elements EPP + EDR for Computers Premium

WithSecure Elements EPP + EDR for Servers Premium

WithSecure Elements EPP for Mobiles

WithSecure Elements Vulnerability Management

WithSecure Elements Collaboration Protection (M365)



Will be added later

STATIC

(Order-based)

Static (order-based) subscription type requires action from the partner.

The partner needs to make an order, either manually or over API, to alter* the number of seats available to a customer.

Number of seats remains static

each month, unless the partner makes another order to change the volume.

DYNAMIC

(Usage-based)

Dynamic (usage-based)** subscription type requires no action from the partner.

Number of seats used is automatically identified through the telemetry data of clients connecting to the backend.

Number of seats changes dynamically

each month, based on the actual identified usage by the customer.



The total volume of seats is always based on the highest number of valid seats in any given month.

Thus, reductions in volumes are reflected in the monthly total volume only at the start of each month.





Customer 1 – Static (Order-based)

	1					
EPP	EPP + EDR	VM	M365			
100	100	100	100			
Customer 2 – S	tatic (Order-b	ased)				
EPP	EPP + EDR	VM	M365			
100	100	0	0			
Customer 3 – [ynamic (Usag	ge-based)				
EPP	EPP + EDR	VM	M365			
0	500	500	0			



First, the number of seats per each individual product is summed together, across all the partner's customers.

In this example, for EPP, it is: 100 + 100 + 0 = 200.



200

700

600

100

Total number of seats per each product

Customer 1 – Static (Order-based)

EPP	EPP + EDR	VM	M365
100	100	100	100

Customer 2 – Static (Order-based)

EPP	EPP + EDR	VM	M365
100	100	0	0

Customer 3 – Dynamic (Usage-based)

EPP	EPP + EDR	VM	M365	
0	500	500	0	

1

The total number of seats per product is then again summed together. In this example: 200 + 700 + 600 + 100 = 1600

The results is a **total volume of 1600 seats** across all the partners customers.

200 700 600 100

1600

Total number of seats across all customers



Total number of seats across all customers

Volum	Volume Bands and Monthly Price Per Unit (€)						
Band	Lower	Upper	EPP	EPP+EDR	VM	M365	
Α	1	999	5,0	7,0	6,0	3,0	
В	1000	4999	4,9	6,9	5,9	2,9	
С	5000	9999	4,7	6,7	5,7	2,8	
D	10000	19999	4,5	6,5	5,5	2,7	



The applicable volume band is defined by the total number of seats sold by the partner across all their customers.

In this example, the volume band is **B** (1000-4999) seats, because the total numbers of seats sold is 1600.



1600

Total number of seats across all customers

Volume Bands and Monthly Price Per Unit (€)							
Band	Lower	Upper	EPP	EPP+EDR	VM	M365	
Α	1	999	5,0	7,0	6,0	3,0	
В	1000	4999	4,9	6,9	5,9	2,9	
С	5000	9999	4,7	6,7	5,7	2,8	
D	10000	19999	4,5	6,5	5,5	2,7	



The applicable volume band then defines the unit prices for each individual product.

This this example, the EPPs unit price is 4.9€ in B-band.

 200
 700
 600
 100

Total number of seats per each product

Volume Bands and Monthly Price Per Unit (€)							
Band	Lower	Upper	EPP	EPP+EDR	VM	M365	
Α	1	999	5,0	7,0	6,0	3,0	
В	1000	4999	4,9	6,9	5,9	2,9	
С	5000	9999	4,7	6,7	5,7	2,8	
D	10000	19999	4,5	6,5	5,5	2,7	



The unit prices are then used to multiply the total number of seats per each product, which will define the aggregated purchase price for that product.

= 200

700

600

100

Total number of seats per each product

Volume Bands and Monthly Price Per Unit (€)						
Band	Lower	Upper	EPP	EPP+EDR	VM	M365
Α	1	999	5,0	7,0	6,0	3,0
В	1000	4999	4,9	6,9	5,9	2,9
С	5000	9999	4,7	6,7	5,7	2,8
D	10000	19999	4,5	6,5	5,5	2,7

200 x 4.9€

700 x 6.9€

600 x 5.9€

100 x 2.9€



This multiplication gives the aggregated purchase price for that product for that month across all their customers.

In this example, for EPP, this would be: 200 x 4.9€

In this example, for VM, this would be: 600 x 5.9€

= 200

700

600

100

Total number of seats per each product

Volume Bands and Monthly Price Per Unit (€)										
Band	Lower	Upper	EPP	EPP+EDR	VM	M365				
Α	1	999	5,0	7,0	6,0	3,0				
В	1000	4999	4,9	6,9	5,9	2,9				
С	5000	9999	4,7	6,7	5,7	2,8				
D	10000	19999	4,5	6,5	5,5	2,7				

= 980€ = 4830€ = 3540€ = 290€



This multiplication gives the aggregated purchase price for that product for that month across all their customers.

In this example, for EPP, this would be: 200 x 4.9€ = 980€

In this example, for VM, this would be: 600 x 5.9€ = 3540€



= 200

700

600

100

Total number of seats per each product

Volume Bands and Monthly Price Per Unit (€)										
Band	Lower	Upper	EPP	EPP+EDR	VM	M365				
A	1	999	5,0	7,0	6,0	3,0				
В	1000	4999	4,9	6,9	5,9	2,9				
С	5000	9999	4,7	6,7	5,7	2,8				

4,5

= 980€

10000

D

= 4830€

19999

= 3540€

6,5

= 290€

2,7

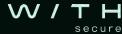
5,5

9640€



The aggregated purchase price for each product, is then summed together to get the final aggregated purchase price, across all the partner's customers and their products.

In this example, this would be: 980 + 4830 + 3540 + 290 = 9640



Every unique unit protected, scanned or installed within a calendar month, will be billed for the full month.

Thus, reductions in volumes are reflected in the monthly invoice only at the start of each month.

1-Day Grace Period for Usage

Every unique unit protected, scanned or installed within a calendar month, will be charged for the full month.

However, in case a unique unit is identified to have connected only during 1 day of the calendar month, it is provided free of charge.

This way, doing installations before shipping a device to a customer for example, will not be charged.

This grace period does not apply to agentless vulnerability management scans or deployments in virtual environments to ensure fair pricing for the services used.

