

Summary

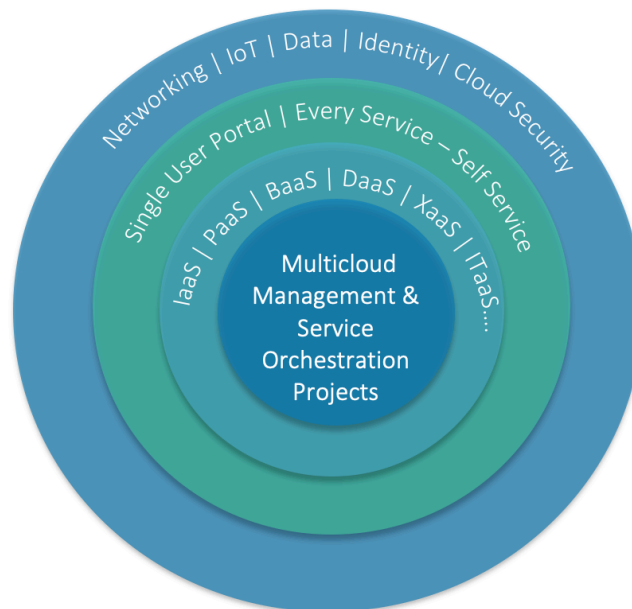
These service packages will deliver a solution to provide policy based endpoint security enforcement together with a real-time and historical view of application connectivity, dependencies and data flows across a hybrid IT environment.

Cisco Tetration

Cisco Tetration offers holistic workload protection for multicloud data centres by enabling a zero-trust model using segmentation. This approach allows you to identify security incidents faster, contain lateral movement, and reduce your attack surface. Tetration's infrastructure-agnostic approach supports both on-premises and public cloud workloads.

Metsi Technologies

Metsi Technologies is a global digital systems integrator that specializes in complex systems automation & orchestration, built on a hybrid multicloud fabric and empowered by a Software Defined Data Center. Our software engineers are experts in enterprise networking, self-service platforms, real-time business performance and optimization, and automated control of network infrastructure. We integrate the entire IT stack and develop IT-as-a-Service solutions, leading with Cisco and including RedHat, VMware, Kubernetes, AWS, Azure, and Google Cloud Platform.



Metsi Technologies Continuous Digital Innovation

Cisco Tetration Medium (TET-FD-DPM)

Cisco AS: QuickStart Implementation Service for Tetration Analytics - Medium (Physical on Prem) ASF-DCV1-TA-QS-M

ACTIVITY	ACTIVITY OUTCOME	COST
1. Scoping & Pre-requisite verification	<ul style="list-style-type: none"> Confirmed scope with customer/partner Work with customer/partner to identify and document dependencies, risks and issues associated with successful project completion Provide customer/partner with Integration Pre-Requisite checklist and Site Preparation Documents. Provide customer/partner with Cluster Parameter Definition Document. Verify all pre-Requisite and Definition documents have been completed, by the customer/partner with all relevant information. Perform Hardware and Software validations on one Tetration cluster after customer/partner successful power on. 	POA
2. Installation & Configuration	<ul style="list-style-type: none"> Setup Tetration Analytics Software using customer/partner provided site information Provide customer/partner with up to 16 hours of assistance to deploy sensors on hosts and/or switches that will provide flow data for defined applications. Provide As-Built documentation 	
3. Application Modelling & Management	<ul style="list-style-type: none"> Provide analysis of no more than two applications with no more than 150 endpoints per application. Advise customer/partner regarding clustering/grouping for endpoints being analyzed Conduct up to three application reviews with customer/partner per application. Create up to two ADM workspaces per application being analyzed Create up to three application views per ADM workspace Run up to three live compliance analysis for published policies per application Create up to one Custom Dashboard based on customer/partner requirements 	
4. Knowledge Transfer	<ul style="list-style-type: none"> Provide knowledge transfer for up to fifteen participants Discuss and demonstrate up to three customer/partner selected use cases from a pre-defined list of uses cases. 	
ELAPSED DURATION ⁴		4 WEEKS

Cisco Tetration Large (TET-FD-DPL)

Cisco AS: QuickStart Implementation Service for Tetration Analytics - Large (Physical on Prem) ASF-DCV1-TA-QS-S

ACTIVITY	ACTIVITY OUTCOME	COST
1. Scoping & Pre-requisite verification	<ul style="list-style-type: none"> Confirmed scope with customer/partner Work with customer/partner to identify and document dependencies, risks and issues associated with successful project completion Provide customer/partner with Integration Pre-Requisite checklist and Site Preparation Documents. Provide customer/partner with Cluster Parameter Definition Document. Verify all pre-Requisite and Definition documents have been completed, by the customer/partner with all relevant information. Perform Hardware and Software validations on one Tetration cluster after customer/partner successful power on. 	POA
2. Installation & Configuration	<ul style="list-style-type: none"> Setup Tetration Analytics Software using customer/partner provided site information Provide customer/partner with up to 16 hours of assistance to deploy sensors on hosts and/or switches that will provide flow data for defined applications. Provide As-Built documentation 	
3. Application Modelling & Management	<ul style="list-style-type: none"> Provide analysis of no more than two applications with no more than 50 endpoints per application for no more than 20 applications. Advise customer/partner regarding clustering/grouping for endpoints being analyzed Conduct up to three application reviews with customer/partner per application. Create up to two ADM workspaces per application being analyzed Create up to two application views per ADM workspace Run up to three live compliance analysis for published policies per application Create up to three Custom Dashboard based on customer/partner requirements Provide Whitelist Policy and Enforcement Guidance Add whitelist and enforcement designs to the As-built documentation (this is not a low level design activity, but framework guidance only) 	
4. Knowledge Transfer	<ul style="list-style-type: none"> Provide knowledge transfer for up to fifteen participants Discuss and demonstrate up to three customer/partner selected use cases from a pre-defined list of uses cases. 	
ELAPSED DURATION		4 WEEKS

Cisco Tetration-as-a-Service & Knowledge Transfer (TET-FD-DPL)

Cisco AS: Tetration-as-a-Service with Knowledge Transfer ASF-DCV1-G-TA-V1KS

ACTIVITY	ACTIVITY OUTCOME	COST
1. Scoping & Pre-requisite verification	<ul style="list-style-type: none"> Confirmed scope with customer/partner Work with customer/partner to identify and document dependencies, risks and issues associated with successful project completion Verify all pre-Requisite have been completed, by the customer/partner with all relevant information. 	POA
2. Installation & Configuration	<ul style="list-style-type: none"> Provide customer/partner with up to 8 hours of assistance to deploy sensors on hosts and/or switches that will provide flow data for defined applications. Provide As-Built documentation 	
3. Application Modelling & Management	<ul style="list-style-type: none"> Conduct up to three application reviews with customer/partner per application. Create up to two ADM workspaces per application being analyzed Create up to three application views per ADM workspace Run up to three live compliance analysis for published policies per application 	
4. Knowledge Transfer	<ul style="list-style-type: none"> Provide Operations Run-Book, which documents standard operating procedures and two use cases selected for Knowledge transfer. Provide knowledge transfer for up to fifteen participants Discuss and demonstrate up to three customer/partner selected use cases from a pre-defined list of uses cases. Discuss and demonstrate Application Segmentation and Enforcement Use Cases for up to eight hours. 	
ELAPSED DURATION		1 WEEK

Cisco Tetration-as-a-Service Large (TET-FD-DVL)

Cisco AS: Tetration-as-a-Service Large ASF-DCV1-G-TA-V1K

ACTIVITY	ACTIVITY OUTCOME	COST
1. Scoping & Pre-requisite verification	<ul style="list-style-type: none"> Confirmed scope with customer/partner Work with customer/partner to identify and document dependencies, risks and issues associated with successful project completion Provide customer/partner with Pre-Requisite checklist and Site Preparation Documents. Verify all pre-Requisite have been completed, by the customer/partner with all relevant information. 	POA
2. Installation & Configuration	<ul style="list-style-type: none"> Provide customer/partner with up to 8 hours of assistance to deploy sensors on hosts and/or switches that will provide flow data for defined applications. Provide As-Built documentation 	
3. Application Modelling & Management	<ul style="list-style-type: none"> Provide analysis of no more than twenty applications with no more than 50 endpoints per application. Advise customer/partner regarding clustering/grouping for endpoints being analyzed Conduct up to three application reviews with customer/partner per application. Create up to two ADM workspaces per application being analyzed Create up to three application views per ADM workspace Run up to three live compliance analysis for published policies per application 	
4. Knowledge Transfer	<ul style="list-style-type: none"> Provide Operations Run-Book, which documents standard operating procedures and two use cases selected for Knowledge transfer Provide knowledge transfer for up to fifteen participants Discuss and demonstrate up to three customer/partner selected use cases from a pre-defined list of uses cases. 	
ELAPSED DURATION		4 WEEKS

Cisco Tetration-as-a-Service Small (TET-FD-DVL)

Cisco AS: Tetration-as-a-Service Small ASF-DCV1-G-TA-V100

ACTIVITY	ACTIVITY OUTCOME	COST
1. Scoping & Pre-requisite verification	<ul style="list-style-type: none"> Confirmed scope with customer/partner Work with customer/partner to identify and document dependencies, risks and issues associated with successful project completion Provide customer/partner with Pre-Requisite checklist and Site Preparation Documents. Verify all pre-Requisite have been completed, by the customer/partner with all relevant information. 	POA
2. Installation & Configuration	<ul style="list-style-type: none"> Provide customer/partner with up to 8 hours of assistance to deploy sensors on hosts and/or switches that will provide flow data for defined applications. Provide As-Built documentation 	
3. Application Modelling & Management	<ul style="list-style-type: none"> Provide analysis of no more than two applications with no more than 100 endpoints per application. Advise customer/partner regarding clustering/grouping for endpoints being analyzed Conduct up to three application reviews with customer/partner per application. Create up to two ADM workspaces per application being analyzed Create up to three application views per ADM workspace Run up to three live compliance analysis for published policies per application 	
4. Knowledge Transfer	<ul style="list-style-type: none"> Provide Operations Run-Book, which documents standard operating procedures and two use cases selected for Knowledge transfer Provide knowledge transfer for up to fifteen participants Discuss and demonstrate up to three customer/partner selected use cases from a pre-defined list of uses cases. 	
ELAPSED DURATION		2 WEEKS