CISCO ADVANCED MALWARE PROTECTION FOR ENDPOINTS (AMP4E) PROOF OF VALUE OVERVIEW

This is a fixed engagement that defines a Cisco AMP4E solution Proof of Value. Because Cisco AMP4E console is also available as a cloud security platform, you can evaluate the solution in your own environment. POV will include both security enforcement and threat intelligence using AMP4E Cloud and connectors installed on respective endpoints. We will help to setup this Proof of Value (POV) exercise with success criteria.

This POV focuses on showing the value of Cisco AMP4E solution that provides insight and visibility to user's endpoints. As you prepare for your AMP4E POV, our team will help you select success criteria that fit your individual needs, and suggest use cases that you can test to validate the success criteria. This process will demonstrate the value of AMP4E including but not limited to:

- Real-time protection the connector provides to the endpoints from different type of malware threats
- Retrospective measure that AMP4E takes on detecting a malware
- Quarantine a malware/ file based on the configured policy
- Advanced file analysis
- Orbital advanced search for the processes running on endpoints
- Investigate with CTR
- Integration of the AMP console with existing security products

The process shall include below steps:

- Setting up the AMP4E public cloud console
- Creating different Groups
- Creating different Policies based on the different types of restrictions to be enforced
- Connector deployment procedure on endpoints running different Operating systems
- Setting up the AMP4E file analysis feature
- Running orbital advanced search and investigating the processes running on the endpoints
- Demonstrate the creation of Indicators of Compromise and running the IOC scans on specific endpoints

WHAT YOU GET

- Up to 3-days of POV remote support
- The NterOne proven method of Knowledge and Skill transfer enables our customers to install and maintain their Cisco AMP4E Infrastructure, easily and effectively.
- White board session on workflow of Cisco Umbrella including designing, building, and utilizing the most from proposed solution
- Upon completing POV, you will have immediate visibility to endpoints activity across your entire network

WHY NTERONE:

NterOne Engineers have delivered many deployments, with consistently high customer satisfaction scores across all of Cisco's architectural solutions. Nterone's 9-step professional Blueprint is the methodology used to drive successful projects to completion. NterOne is a Cisco Mint and dsi partner and a platinum learning partner engaged with driving Cisco learning and deployment services for highly integrated solutions.