

MANAGED DENIAL OF SERVICE PROTECTION CLOUD SERVICE (MSS-DDOS-CLOUD)

V053023

Revision V053023

This document is a briefing that describes the operation and use of the Managed Denial of Service Protection Cloud, and it is meant for all users of SKYWATCH WEB Platform.

Purpose of this Dashboard

This SKYWATCH Dashboard(s) provide **visibility** to the technical and executive users of SKYWATCH for the **MSS-DDOS-CLOUD** Service and the ability to generate an on-demand **report** for this service (with the information of the dashboard). These are two of deliverables for the service. There are more consolidated reports that combine the information of this service with other contracted services. Also certain of the parameters defined on this Dashboard are used as indicators to trigger SKYWATCH automations (GLESEC NOTABLE EVENTS – GNE) and this activates the GLESEC OPERATION CENTER(s) (GOC) to further investigate and for incident-response purpose.

MSS-DDOS-CLOUD		Overview	History			Home • MSS-DDOS-CLOUD
م Total Attacks over 24 hours 201 م	Critical Attacks Blocked • Li Source or Destination Port Zero Auronice	25		Б	0.16	
Critical Attacks over 24 hours 101						
Executive Summary - Most Common Attack Durations			Executive Summary - Top Attacking Co	untries		
Range 1 Less Than A Minute	Anomalies 133					
						 United South Hong Swetzer Swetzer Swetzer Inda Italy Taiwen Czechia

The following presents the SKYWATCH MSS-DDOS-CLOUD

	US HQ	LATAM HQ	
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GLESEC

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Execut	ive Summary - Total Bandwidth/Packet Count by Type		Q	Executive	Summary - Attacks Block	ed by Destination Po	rt		Q
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ecutive Summary - Critical and Total A	ttacks In Past 24 Hours					
Critical Total A						
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Critical Total A 230 280						

Detailed Description of functionality of the MSS-DDOS-CLOUD Dashboard

ITEM	DESCRIPTION
Overview	
	Displays the # of DDOS attacks made within the last 24 hours.
Total Attacks for period	For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours.
	This information can be used to quickly determine the number of attacks that occurred in the last 24 hours.
	Displays the # of DDOS attacks of critical severity made within the last 24 hours.
Critical Attacks over 24 hours	For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours.
	This information can be used to quickly determine the number of critical severity attacks that occurred in the last 24 hours.
	Displays a stacked horizontal bar chart that shows the critical DDOS attack signatures blocked for each category of DDOS attack.
Critical Attacks Blocked	For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours.
	This information can be used to keep track of critical severity ddos attacks.
	Displays the duration of DDOS attacks by category.
Executive Summary – Most Common Attack	For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours.
Durations	This information can be used to gain insight as to how long different categories of attacks are taking.
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Below the description and use cases of each of the components.

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Executive Summary- Top Attacking Countries Displays the top 10 countries that DDOS attacks have originated from as a pie chart. For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. Types of Blocked Attacks For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. Types of Blocked Attacks For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. Top Attack Sources For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. Top Attack Sources For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. Top Attack Sources For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. This information can be used to determine the most common sources of attacks. Displays the # of DDOS attacks blocked for the top 10 most attacked destinations as a horizontal bar chart. Top Assets Protected For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. This information can be used to determine the top attacked destinations. Displays a pie chart showing the # of attacks for each attack attacgory. Top Assets Protected For the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours. This information can be used to compare th		
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Total Bandwidth/Packet Count by TypeFor the SKYWATCH WEB the refresh rate is once a day. The information represents data from last 24 hours.	Fundation Community	Displays the total bandwidth of DDOS attacks for each attack category.
Count by Type	Total	
		This information can be used to monitor the bandwidth used by DDOS attacks.

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	Displays the # of blocked DDOS attacks for every attacked port.
Executive Summary –	For the SKYWATCH WEB the refresh rate is once a day. The information represents data
Attacks Blocked by	from last 24 hours.
Destination Port	
	This information can be used to determine which ports are the most likely to be hit by a
	DDOS attack.
History	
	Displays the # of critical and total DDOS attacks made each month for the last 6 months as
	line graphs.
Total & Critical Attacks	
per month in last 6	For the SKYWATCH WEB the refresh rate is once a day. The information represents data
months	from last 6 months.
montris	
	This information can be used to see the change in the critical and total number of attacks
	every month for the last 6 months.
	Displays the # of critical and total DDOS attacks made each hour for the last 24 hours as a
	line graph.
Executive Summary –	
Critical and Total	For the SKYWATCH WEB the refresh rate is once a day. The information represents data
Attacks last 24 hours	from last 24 hours.
	This information can be used to see the change in the critical and total number of attacks
	for every hour for the last 24 hours.
	This action button will generate a MSS-DDOS-CLOUD REPORT based on the data of the
ON-DEMAND REPORT	dashboard with the corresponding TLP AMBER designation.
HOW TO USE THIS	Presents this document.
DASHBOARD	

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