

Bot Defense Report

<https://campus.barracuda.com/doc/86544896/>

This report includes the operational summary of the bots and Captcha statistics. The Bot Defense report is a collection of the following sub-reports:

Report Name	Report Description	Graph/Chart Type	Data in Graph/Chart	Drill Down
Bot Traffic Analysis	Displays the ratio of traffic attributed to human clients, good/bad bots.	Bar Chart	<ul style="list-style-type: none"> • X plots display the percentage of traffic that is human/good bot/bad bot/uncategorized . • Y plots display date and time when the bots were generated. 	None
Top Good Bots	Displays non-malicious bots such as search engine crawlers, site monitors, etc.	Bar Chart	<ul style="list-style-type: none"> • X plots display the names of non-malicious bots. • Y plots display the count of top good bots. 	None
Top Bad Bots	Displays top bots that are not covered by the good bots.	Bar Chart	<ul style="list-style-type: none"> • X plots display the names of malicious bots. • Y plots display the count of top bad bots. 	None
Bots by Category	Displays the grouping of incoming bot traffic into multiple bot categories.	Pie Chart	-	-
Captcha Summary Report	Displays the Captcha summary, including number of HTTP/s requests versus the number of Captchas/reCaptchas issued and their pass/fail rates.	Bar Chart	<ul style="list-style-type: none"> • X plots display the total number of HTTP requests. • Y plots display the number of Captcha/reCaptcha issued. 	None
Bot Spam Report	Displays the number of comment spam versus referer spam attacks.	Bar Chart	<ul style="list-style-type: none"> • X plots display comment spam and referer spam attacks • Y plots display the count of comment spam versus referer spam. 	None
Credential Stuffing Trend	Displays the number of credential stuffing attacks versus the total number of login requests.	Bar Chart	<ul style="list-style-type: none"> • X plots display credential stuffing attacks. • Y plots display the number of login requests. 	None

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