The Webroot cloud-based platform has the potential to capture millions of characteristics for each object being classified. These characteristics create a "feature space" for internet objects. The location of an object in "feature space" defines the object.

Webroot has the potential to capture up to 10 million input characteristics for each internet object that we classify. We then train the machine by assigning up to 40 million weights to our models. Webroot classifies millions of internet objects every day to determine if they are benign or malicious. Webroot trains and publishes 1,000 models a day.

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Neural Nets
Processing Power
Real World Results

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40 MILLION
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MILLIONS
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