



And here is how the detection of an injection attempt looks in the ASM log:

The screenshot displays the F5 ASM log interface. At the top, a 'Requests List' table shows a single entry with a timestamp of 01:25:58, severity of Error, source IP of 192.168.172.47, response code of 404, and requested URL of perry/contact.php. Below this, the 'Request Details' section is expanded to show 'Violations'. Two violations are listed: 'Attack signature detected' and 'Illegal meta character in value', each with a 'Learn' button. The 'Details' section provides further information: Requested URL (perry/contact.php), Web Application (c), Support ID (6251140838504530170), Source IP Address (192.168.172.47.57089), Destination IP Address (172.29.38.159.80), and Country (Attack signature detected violation details). A 'Time' section shows the Signature Name (eval() (Parameter)). The 'Flags' section lists eval() (Parameter). The 'Severity' section identifies the event as a PHP injection attempt (base64\_decode) \_ers. The 'Response Status Code' is Escaping server-side escapes - single-qu.alue. The 'Potential Attacks' section lists BBCode PHP Tag Injection.

F5 Networks, Inc. | 401 Elliot Avenue West, Seattle, WA 98119 | 888-882-4447 | f5.com

F5 Networks, Inc.  
Corporate Headquarters  
info@f5.com

F5 Networks  
Asia-Pacific  
apacinfo@f5.com

F5 Networks Ltd.  
Europe/Middle-East/Africa  
emeainfo@f5.com

F5 Networks  
Japan K.K.  
f5j-info@f5.com