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ms-exchange_rules.xml
ms-se_rules.xml
ms1016_usbdetect_rules.xml
ms_dhcp_rules.xml
ms_firewall_rules.xml
ms_firewall_rules.xml
```

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J /
                     </r>
  58
  59
                     <rule id="12106" level="4">
                         <if_sid>12100</if_sid>
  60
                         <pcre2>refused notify from non-master</pcre2>
  61
                         <description>DNS configuration error.</description>
  62
                     </rule>
  63
  64
                     <rul><!rule id="12107" level="0">
  65
                         <if_sid>12100</if_sid>
  66
  67
                         <pcre2>update \S+ denied</pcre2>
                         <description>DNS update using RFC2136 Dynamic protocol.</description>
  68
  69
  70
                     <rule id="12108" level="5">
  71
                         <if_sid>12100</if_sid>
  72
                         <pcre2>query \(cache\) denied|: query \(cache\)</pcre2>
  73
                         <description>Query cache denied (probably config error).</description>
  74
                         <info type="link">http://www.reedmedia.net/misc/dns/errors.html</info>
  75
                         <group>connection_attempt,</group>
  76
  77
                     </rule>
  78
  79
                     <rul><!rule id="12109" level="12">
                         <if_sid>12100</if_sid>
  80
                         <pcre2>exiting \(due to fatal error\)</pcre2>
  81
                         <description>Named fatal error. DNS service going down.</description>
  82
                         <group>service_availability,
  83
                     </rule>
  84
  85
                     <rule id="12110" level="8">
  86
                         <pcre2>^zone \S+ serial number \S+ received from master </pcre2>
  87
                         \protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\protect\pro
  88
                         <description>Serial number from master is lower </description>
  89
                         <description>than stored.</description>
  90
  91
                         <group>system_error,</group>
                     </rule>
  92
  93
                     <rule id="12111" level="8">
  94
                         <pcre2>^transfer of \S+ from \S+ failed while receiving \S+ REFUSED</pcre2>
  95
                         <description>Unable to perform zone transfer.</description>
  96
  97
                         <group>system_error,
                     </rule>
  98
  99
                     <rule id="12112" level="4">
100
                         <pcre2>^zone \S+: expired</pcre2>
101
                         <description>Zone transfer error.</description>
102
                     </rule>
103
104
                     <rule id="12113" level="0">
105
                         <if_sid>12100</if_sid>
106
                         <pcre2>zone transfer deferred due to quota</pre2>
107
                         <description>Zone transfer deferred.</description>
108
109
                     </rule>
110
111
                     <rule id="12114" level="1">
                         <if_sid>12100</if_sid>
112
                         <pcre2>bad owner name \(check-names\)</pcre2>
113
                         <description>Hostname contains characters that check-names does not like.</descript</pre>
114
                     </rule>
115
116
                     <rul><!rule id="12115" level="0">
117
                         <if_sid>12100</if_sid>
118
```

ossec-hids/etc/rules/named_rules.xml at 1ecffb https://github.com/ossec/ossec-hids/blob/1ecffb1b8	1b884607cb12e619f9ab3c04f530801083 · ossec/ossec-hids · GitHub - 02/11/2024 10:01 884607cb12e619f9ab3c04f530801083/etc/rules/named_rules.xml

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252
          <rule id="12138" level="0">
253
           <if_sid>12100</if_sid>
            <pcre2> IN A \+</pcre2>
254
255
            <description>Domain A record found.</description>
          </rule>
256
257
258
          <rul><!rule id="12139" level="3">
259
            <if_sid>12100</if_sid>
            <pcre2>client \S+: bad zone transfer request: \S+: non-authoritative zone \(NOTAUTH\)
            <description>Bad zone transfer request.</description>
          </rule>
262
263
          <rule id="12140" level="2">
264
265
            <if_sid>12100</if_sid>
            <pcre2>refresh: failure trying master</pcre2>
266
267
            <description>Cannot refresh a domain from the master server.</description>
          </rule>
268
269
270
          <rule id="12141" level="1">
271
            <if_sid>12100</if_sid>
            <pcre2>SOA record not at top of zone</pcre2>
273
            <description>Origin of zone and owner name of SOA do not match.</description>
          </rule>
274
275
276
          <rule id="12142" level="0">
277
            <if_sid>12100</if_sid>
278
            <pcre2>command channel listening on</pcre2>
279
            <description>named command channel is listening.</description>
280
          </rule>
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281
282
          <rule id="12143" level="0">
283
            <if_sid>12100</if_sid>
284
            <pcre2>automatic empty zone</pcre2>
285
            <description>named has created an automatic empty zone.</description>
286
          </rule>
287
          <rule id="12144" level="9">
288
289
            <if_sid>12100</if_sid>
290
            <pcre2>reloading configuration failed: out of memory</pcre2>
            <description>Server does not have enough memory to reload the configuration.</descr</pre>
291
292
          </rule>
293
294
          <rule id="12145" level="1">
295
            <if_sid>12100</if_sid>
296
            <pcre2>zone transfer \S+ denied</pcre2>
297
            <description>zone transfer denied</description>
298
          </rule>
299
300
          <rul><!rule id="12146" level="0">
301
            <if_sid>12100</if_sid>
302
            <pcre2>error sending response: host unreachable$</pcre2>
303
            <description>Cannot send a DNS response.</description>
304
          </rule>
305
306
          <rule id="12147" level="0">
307
            <if_sid>12100</if_sid>
308
            <pcre2>update forwarding .+ denied$</pcre2>
309
            <description>Cannot update forwarding domain.</description>
          </rule>
310
311
312
          <rul><!rule id="12148" level="0">
313
            <if_sid>12100</if_sid>
314
            <pcre2>: parsing failed$</pcre2>
315
            <description>Parsing of a configuration file has failed.</description>
316
          </rule>
317
318
          <rule id="12149" level="10" frequency="6" timeframe="120">
319
           <if_matched_sid>12108</if_matched_sid>
320
           <same_source_ip />
321
           <description> Multiple query (cache) failures.</description>
322
           <group>connection_attempt,
323
        </rule>
324
        </group> <!-- SYSLOG, NAMED -->
```