## Question 26 Tables and Graphics

The following are tables and graphics used in the response to Question 26.

<table>
<thead>
<tr>
<th>Specifications 4 and 10</th>
<th>Compliance</th>
</tr>
</thead>
<tbody>
<tr>
<td>WHOIS service available via port 43 in accordance with RFC 3912, and a web-based Directory Service at &lt;whois.nic.TLD&gt; providing free public query-based access</td>
<td>Yes</td>
</tr>
<tr>
<td>The format of responses shall follow a semi-free text format outline below, followed by a blank line and a legal disclaimer specifying the rights of Registry Operator, and of the user querying the database.</td>
<td>Yes</td>
</tr>
<tr>
<td>Each data object shall be represented as a set of key/value pairs, with lines beginning with keys, followed by a colon and a space as delimiters, followed by the value.</td>
<td>Yes</td>
</tr>
<tr>
<td>For fields where more than one value exists, multiple key/value pairs with the same key shall be allowed (for example to list multiple name servers). The first key/value pair after a blank line should be considered the start of a new record, and should be considered as identifying that record, and is used to group data, such as hostnames and IP addresses, or a domain name and registrant information, together.</td>
<td>Yes</td>
</tr>
<tr>
<td>RDDS availability SLA</td>
<td>Yes</td>
</tr>
<tr>
<td>RDDS update time SLA</td>
<td>Yes</td>
</tr>
<tr>
<td>RDDS query RTT SLA</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*Table 26-1* Naustar's WHOIS service is in full compliance with Specifications 4 and 10.
Figure 26-1 WHOIS design showing a decoupled architecture
Figure 26-2 Searchable WHOIS Design