

[MS-DVRD]: Device Registration Discovery Protocol

This topic lists the Errata found in [MS-DVRD] since it was last published. Since this topic is updated frequently, we recommend that you subscribe to these RSS or Atom feeds to receive update notifications.



Errata are subject to the same terms as the Open Specifications documentation referenced.

Errata below are for Protocol Document Version [V3.0 – 2015/10/16](#).

Errata Published*	Description
2016/04/04	<p>In Section 3.1.5.1.1.3, Processing Details, clarified server processing when an unsupported header value is given for the Accept header.</p> <p>Changed from:</p> <p>...</p> <p>3. If the Accept header is present in the request, the server MUST allow only the Accept header values as defined in section 2.2.2.1. If the Accept header is not present, the response format in step 4 below MUST be XML. Any other header value MUST be ignored and the server MUST continue processing.</p> <p>...</p> <p>Changed to:</p> <p>...</p> <p>3. If the Accept header is present in the request, the server MUST allow only the Accept header values as defined in section 2.2.2.1. If the Accept header is not present, the response format in step 4 below MUST be XML. Any other header value MUST return an HTTP error code in the 400 range. The body of the message response in this case is insignificant to the protocol; clients MUST halt processing upon receiving an HTTP error.</p> <p>...</p>

*Date format: YYYY/MM/DD