

## [MS-RSVD]: Remote Shared Virtual Disk Protocol

This topic lists the Errata found in [MS-RSVD] 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 [V9.0 – 2017/03/16](#).

Errata Published*	Description
2017/05/15	<p>In the following sections the Padding field has been renamed to Reserved.</p> <p>2.2.4.17 SVHDX_META_OPERATION_START_REQUEST Structure 2.2.4.17.2 SVHDX_META_OPERATION_EXTRACT Structure 2.2.4.25 SVHDX_CHANGE_TRACKING_GET_PARAMETERS_RESPONSE Structure</p> <p>In Section 2.2.4.20, SVHDX_TUNNEL_VHDSET_QUERY_INFORMATION_SNAPSHOT_LIST_RESPONSE Structure, the Padding field was renamed to Reserved1 and the Reserved field was renamed to Reserved2.</p> <p>In Section 2.2.4.21, SVHDX_TUNNEL_VHDSET_QUERY_INFORMATION_SNAPSHOT_ENTRY_RESPONSE Structure, the Reserved field was added:</p> <p>Reserved (4 bytes): This field is set to any value by the server and MUST be ignored by the client.</p> <p>In Section 2.2.4.22, SVHDX_TUNNEL_VHDSET_QUERY_INFORMATION_OPTIMIZE_RESPONSE Structure, the Reserved field was added:</p> <p>Reserved (4 bytes): This field is set to any value by the server and MUST be ignored by the client.</p> <p>In Section 2.2.4.25, SVHDX_CHANGE_TRACKING_GET_PARAMETERS_RESPONSE Structure, the length of the ChangeTrackingStatus field was changed from 8 to 4 bytes.</p> <p>In Section 2.2.4.27, SVHDX_CHANGE_TRACKING_START_REQUEST Structure, the Padding field was renamed to Reserved the description was changed from:</p> <p>Padding (4 bytes): This field MUST be set to 0.</p> <p>Changed to:</p> <p>Reserved (4 bytes): This field MUST be set to 0 by the client and MUST be ignored by the server.</p>
2017/05/01	<p>In Section 2.2.4.11, SVHDX_TUNNEL_OPERATION_HEADER Structure, the description of the Status field has been changed from:</p>

<b>Errata Published*</b>	<b>Description</b>
	<p>Status (4 bytes): The client SHOULD set this field to zero, and the server MUST ignore it on receipt.</p> <p>Changed to:</p> <p>Status (4 bytes): For a request, the client SHOULD set this field to zero, and the server MUST ignore it on receipt.</p> <p>For a response, this field indicates the status of the tunnel operation, and the server MUST set this field to one of the error codes specified in section 2.2.3.</p>
2017/04/17	<p>In Section 2.2.4.21, SVHDX_TUNNEL_VHDSET_QUERY_INFORMATION_SNAPSHOT_ENTRY_RESPONSE Structure, the description of VHDSetInformationType was changed from:</p> <p>VHDSetInformationType (4 bytes): The information type. The server MUST set this to SvhdXSetInformationTypeSnapshotEntry.</p> <p>Changed to:</p> <p>VHDSetInformationType (4 bytes): The information type. The server MUST set this to SvhdXVHDSetInformationTypeSnapshotEntry.</p>

\*Date format: YYYY/MM/DD