

[MS-RDPEFS]: Remote Desktop Protocol: File System Virtual Channel Extension

This topic lists the Errata found in [MS-RDPEFS] 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 [V24.0 - 2017/06/01](#).

Errata Published*	Description
2017/06/26	<p>In Section 2.2.3.10, Server Drive Query Directory Request, changes were made to differentiate when STATUS_NO_MORE_FILES versus STATUS_NO_SUCH_FILE is returned. In particular, the description of InitialQuery was revised with an action to return a status (IoStatus) of STATUS_NO_SUCH_FILE when a non-zero value and no file is found, and the description of Path was revised to indicate that if the value of InitialQuery is zero, the contents of this field is ignored irrespective of the value of PathLength.</p> <p>Changed from:</p> <p>InitialQuery (1 byte): An 8-bit unsigned integer. If the value is zero, the Path field is not included regardless of the PathLength value. If the value is set to zero, the request is for the next file in the directory specified in a previous Server Drive Query Directory Request. If such a file does not exist, the client MUST complete this request with STATUS_NO_MORE_FILES in the IoStatus field of the Client Drive I/O Response packet.</p> <p>PathLength (4 bytes): A 32-bit unsigned integer that specifies the number of bytes in the Path field, including the null-terminator.</p> <p>Padding (23 bytes): An array of 23 bytes. This field is unused and MUST be ignored.</p> <p>Path (variable): A variable-length array of Unicode characters that specifies the directory on which this operation will be performed. The Path field MUST be null-terminated.</p> <p>Changed to:</p> <p>InitialQuery (1 byte): An 8-bit unsigned integer. If the value of this field is zero, the request is for the next file in the directory that was specified in a previous Server Drive Query Directory Request. If such a file does not exist, the client MUST complete this request with STATUS_NO_MORE_FILES in the IoStatus field of the Client Drive I/O Response packet (section 2.2.3.4). If the value of this field is non-zero and such a file does not exist, the client MUST complete this request with STATUS_NO_SUCH_FILE in the IoStatus field of the Client Drive I/O Response.</p> <p>PathLength (4 bytes): A 32-bit unsigned integer that specifies the number of bytes in the Path field, including the null-terminator.</p> <p>Padding (23 bytes): An array of 23 bytes. This field is unused and MUST be ignored.</p> <p>Path (variable): A variable-length array of Unicode characters that specifies the directory on which this operation will be performed. The Path field MUST be null-terminated. If the value of the InitialQuery field is zero, then the contents of the Path field MUST be ignored, irrespective of the value specified in the PathLength field.</p>

*Date format: YYYY/MM/DD

