

[MS-FASP]: Firewall and Advanced Security Protocol

This topic lists the Errata found in the MS-FASP document 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 [v31.0 – 2022/04/29](#).

Errata Published*	Description
2022/09/20	<p>Section 3.1.4 Message Processing Events and Sequencing</p> <p>Description: Removed duplicate instances of 'unsigned' designator in subsections 3.1.4.59, 3.1.4.60, 3.1.4.62, 3.1.4.67, 3.1.4.68, 3.1.4.69, and 3.1.4.70.</p> <p>Section 3.1.6 Other Local Events</p> <p>Description: Added abstract interface definitions from subsections 3.1.6.1, 3.1.6.2, 3.1.6.3, 3.1.6.4, 3.1.6.5, 3.1.6.6, 3.1.6.7, and 3.1.6.8 to Section 6 Full IDL.</p> <p>Section 6 Full IDL</p> <p>Added policy store handle to the Full IDL.</p> <p>Added abstract interfaces to the Full IDL (definitions from sections 3.1.6.1, 3.1.6.2, 3.1.6.3, 3.1.6.4, 3.1.6.5, 3.1.6.6, 3.1.6.7, and 3.1.6.8).</p> <p>Replaced 'typedef struct _tag_FW_QUERY_CONDITIONS' in IDL with actual code instance.</p>
2022/09/20	<p>In Section 2.2.92: FW_QUERY_CONDITIONS</p> <p>Description: Updated definition of FW_QUERY_CONDITIONS struct.</p> <p>Changed from:</p> <pre>typedef struct _tag_FW_QUERY_CONDITIONS { unsigned LONG dwNumEntries; [size_is(dwNumEntries)] FW_QUERY_CONDITION* pAndedConditions; } FW_QUERY_CONDITIONS, *PFW_QUERY_CONDITIONS;</pre> <p>dwNumEntries: Specifies the number of query conditions that the structure contains.</p> <p>pAndedConditions: A pointer to an array of FW_QUERY_CONDITIONS elements, which are all logically AND'd together. The number of elements is given by dwNumEntries.</p> <p>Changed to:</p> <pre>typedef struct _tag_FW_QUERY_CONDITIONS { DWORD dwNumEntries; [size_is(dwNumEntries)] FW_QUERY_CONDITION *AndedConditions; } FW_QUERY_CONDITIONS, *PFW_QUERY_CONDITIONS;</pre> <p>dwNumEntries: Specifies the number of query conditions that the structure contains.</p> <p>AndedConditions: A pointer to an array of FW_QUERY_CONDITIONS elements, which are to be logically AND'd together by the server.</p> <p>Section 6 Appendix A Full IDL</p> <p>Changed from:</p> <p>Identical to the above.</p>

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	Changed to: Identical to the above.