

[MS-CMRP]: Failover Cluster: Management API (ClusAPI) Protocol

This topic lists the Errata found in the MS-CMRP 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 [V34.1 - 2018/03/16](#).

Errata Published*	Description
2018/08/20	<p>In the sections listed below, the language in the description for the Version field has been clarified to indicate that the specified value is required:</p> <p>2.2.3.46 NodeUtilizationInfo 2.2.3.48 CLUS_GET_CLUSBFLT_PATHINFO_EX_IN 2.2.3.49 CLUS_PHYSICAL_DISK_INFO_EX_IN 2.2.3.53 CLUS_GET_SBL_DISK_STATE_EX_IN 2.2.3.57 CLUS_SBL_CACHE_CONFIG_EX_IN 2.2.3.58 CLUS_SBL_CACHE_CONFIG</p> <p>Changed from:</p> <p>Version (4 bytes): A 32-bit value containing the version of the request structure. This field is set to 0x00000001.</p> <p>Changed to:</p> <p>Version (4 bytes): A 32-bit value containing the version of the request structure. This field MUST be set to 0x00000001.</p> <p>In the sections listed below, the language in the description for the Version field has been clarified to indicate what the value must be, and that it is required:</p> <p>2.2.3.50 CLUS_PHYSICAL_DISK_INFO_HEADER 2.2.3.54 CLUS_SBL_DISK_STATE</p> <p>Changed from:</p> <p>Version (4 bytes): Indicates the version of the request structure.</p> <p>Changed to:</p> <p>Version (4 bytes): Indicates the version of the request structure. This field MUST be set to 0x00000001.</p>

Errata Published*	Description
	<p>In Section 2.2.3.47, CBFLT_PATH_IDS, the language in the description for the Version field has been clarified to describe how the value is derived.</p> <p>Changed from:</p> <p>Version (4 bytes): Indicates the version of this structure.</p> <p>Changed to:</p> <p>Version (4 bytes): Indicates the version of this structure, expressed as its size in bytes</p>

*Date format: YYYY/MM/DD