

[MS-SAMR]: Security Account Manager (SAM) Remote Protocol (Client-to-Server)

This topic lists the Errata found in [MS-SAMR] 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 [V37.0 - 2016/07/14](#).

Errata Published*	Description
2016/08/01	<p>Updated three sections with additional information about USER_PROPERTY elements.</p> <p>In Section 2.2.10.1, USER_PROPERTIES, changed from:</p> <p>PropertyCount (2 bytes): The number of USER_PROPERTY elements in the UserProperties field.</p> <p>Changed to:</p> <p>PropertyCount (2 bytes): The number of USER_PROPERTY elements in the UserProperties field. When there are zero USER_PROPERTY elements in the UserProperties field, this field MUST be omitted; the resultant USER_PROPERTIES structure has a constant size of 0x6F bytes.</p> <p>In Section 3.1.1.8.10, userAccountControl, changed from:</p> <p>...</p> <p>6. If the UF_SMARTCARD_REQUIRED bit is set and is NOT present in the previous value, the dBCSPwd and unicodePwd attributes MUST be updated with 16 bytes of random bytes, and the supplementalCredentials attribute MUST be removed.</p> <p>Changed to:</p> <p>...</p> <p>6. If the UF_SMARTCARD_REQUIRED bit is set and is NOT present in the previous value, the dBCSPwd and unicodePwd attributes MUST be updated with 16 bytes of random bytes, and all USER_PROPERTY elements MUST be removed from the supplementalCredentials attribute.</p> <p>In Section 3.1.1.8.11.1.1, USER_PROPERTIES Processing, included the following paragraph in the section:</p> <p>When the last property-value pair is removed, the PropertyCount field is no longer included in the USER_PROPERTIES structure. In this state, the absence of any user properties MUST be inferred from the structure's total length (0x6F bytes).</p>

*Date format: YYYY/MM/DD