

[MS-TSCH]: Task Scheduler Service Remoting Protocol

This topic lists the Errata found in [MS-TSCH] 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 [V22.0 – 2015/10/16](#).

Errata Published*	Description
2015/11/23	<p>In Section 3.2.5.4.6, SchRpcGetSecurity (Opnum 5), corrected the definition of IDL operation SchRpcGetSecurity to be consistent with the definition in Appendix A: Full IDL.</p> <p>Changed from:</p> <p>The SchRpcGetSecurity method MUST get the security descriptor associated with a task or folder.</p> <pre>HRESULT SchRpcGetSecurity([in, string] const wchar_t* path, [in] SECURITY_INFORMATION securityInformation, [out, string] const wchar_t** sddl);</pre> <p>path: MUST be the full path associated with a task or folder in the format specified in section 2.3.11).</p> <p>securityInformation: MUST contain security information in the format of a SECURITY_INFORMATION structure. The SECURITY_INFORMATION structure is defined in [MS-DTYP] section 2.4.7.</p> <p>sddl: MUST be a security descriptor in SDDL. MUST be encoded as a SECURITY_INFORMATION structure ([MS-DTYP] section 2.4.7).</p> <p>Changed to:</p> <p>The SchRpcGetSecurity method MUST get the security descriptor associated with a task or folder.</p> <pre>HRESULT SchRpcGetSecurity([in, string] const wchar_t* path, [in] DWORD securityInformation, [out, string] const wchar_t** sddl);</pre> <p>path: MUST be the full path associated with a task or folder in the format specified in section 2.3.11).</p> <p>securityInformation: MUST contain security information in the format of a SECURITY_INFORMATION structure. The SECURITY_INFORMATION structure is defined in [MS-DTYP] section 2.4.7.</p> <p>sddl: MUST point to a buffer that will receive security information in string format. The string format is specified in [MS-DTYP] section 2.5.1.</p>

* Date format: YYYY/MM/DD