

## [MS-ADDM]: Active Directory Web Services: Data Model and Common Elements

This topic lists the Errata found in [MS-ADDM] 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 V15.0 – 2018/09/12.

Errata Published*	Description
2018/12/17	<p>In Section 1.2.1, Normative References, the following reference has been deleted:</p> <p>[RFC4346] Dierks, T., and Rescorla, E., "The Transport Layer Security (TLS) Protocol Version 1.1", RFC 4346, April 2006, <a href="http://www.ietf.org/rfc/rfc4346.txt">http://www.ietf.org/rfc/rfc4346.txt</a></p> <p>In Section 2.1, Endpoints, changed from:</p> <p>The ADWS protocol set uses two types of authentication. Each endpoint (except for the "mex" endpoint) supports one or the other. The forms of authentication are:</p> <ul style="list-style-type: none"><li>• Windows Integrated: These endpoints use Transport Layer Security (TLS) [RFC4346] to protect the TCP transport. Integrated Windows authentication using the .Net Negotiate Stream protocol [MS-NNS] is used to authenticate the client to the server at the transport layer and to negotiate the session key used for TLS.</li></ul> <p>Changed to:</p> <p>The ADWS protocol set uses two types of authentication. Each endpoint (except for the "mex" endpoint) supports one or the other. The forms of authentication are:</p> <ul style="list-style-type: none"><li>• Windows Integrated: These endpoints use integrated Windows authentication with the .Net Negotiate Stream protocol [MS-NNS] to authenticate the client and provide message security at the transport layer.</li></ul>

\* Date format: YYYY/MM/DD