

[MS-RNAS]: Vendor-Specific RADIUS Attributes for Network Policy and Access Server (NPAS) Data Structure

This topic lists the Errata found in the Windows Protocols Technical Specifications, Overview Documents, and Reference documents since they were 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 [V5.0 – 2021/06/25](#).

Errata Published*	Description																		
2022/02/08	<p>In section 2.2.1.11 MS-Azure-Policy-ID, added new section</p> <p>Changed from:</p> <p>Changed to:</p> <p>The MS-Azure-Policy-ID is a VSA, as specified in section 2.2.1. It is used by the Radius Server to send an identifier which is used by Azure Point to Site VPN Server to match an authenticated RADIUS user Policy configured on the Azure side. This Policy is used to select IP/ Routing configuration (assigned IP address) for the user. The fields of MS-Azure-Policy-ID MUST be set as follows:</p> <p>Vendor-Type: An 8-bit unsigned integer that MUST be set to 0x41.</p> <p>Vendor-Length: An 8-bit unsigned integer that MUST be set to the length of the octet string in the Attribute-Specific Value plus 2.</p> <p>Attribute-Specific Value: An octet string containing the Policy ID configured on the Azure Point to Site VPN Server.</p> <p>In section 3.1.5.2 Microsoft VSA Support of RADIUS Messages, added MS-Azure-Policy-ID VSA to table.</p> <p>Changed from:</p> <table border="1" data-bbox="407 1522 1414 1701"> <thead> <tr> <th data-bbox="407 1522 743 1598">Microsoft vendor-specific attribute</th> <th data-bbox="743 1522 857 1598">Request</th> <th data-bbox="857 1522 963 1598">Accept</th> <th data-bbox="963 1522 1060 1598">Reject</th> <th data-bbox="1060 1522 1195 1598">Challenge</th> <th data-bbox="1195 1522 1414 1598">Accounting-Request</th> </tr> </thead> <tbody> <tr> <td data-bbox="407 1598 743 1650">...</td> <td data-bbox="743 1598 857 1650"></td> <td data-bbox="857 1598 963 1650"></td> <td data-bbox="963 1598 1060 1650"></td> <td data-bbox="1060 1598 1195 1650"></td> <td data-bbox="1195 1598 1414 1650"></td> </tr> <tr> <td data-bbox="407 1650 743 1701">MS-RDG-Device-Redirection</td> <td data-bbox="743 1650 857 1701">0</td> <td data-bbox="857 1650 963 1701">0-1</td> <td data-bbox="963 1650 1060 1701">0</td> <td data-bbox="1060 1650 1195 1701">0</td> <td data-bbox="1195 1650 1414 1701">0</td> </tr> </tbody> </table> <p>Changed to:</p>	Microsoft vendor-specific attribute	Request	Accept	Reject	Challenge	Accounting-Request	...						MS-RDG-Device-Redirection	0	0-1	0	0	0
Microsoft vendor-specific attribute	Request	Accept	Reject	Challenge	Accounting-Request														
...																			
MS-RDG-Device-Redirection	0	0-1	0	0	0														

Errata Published*	Description					
	Microsoft vendor-specific attribute	Request	Accept	Reject	Challenge	Accounting-Request
	. . .					
	MS-RDG-Device-Redirection	0	0-1	0	0	0
	MS-Azure-Policy-ID	0	0-1	0	0	0
	<p>In section 3.3.5.2.3 MS-Azure-Policy-ID, added new section</p> <p>Changed from:</p> <p>Changed to:</p> <p>This attribute is consumed only by the Microsoft Azure Point to Site VPN Server.</p> <p>When a Microsoft Azure Point to Site VPN Server receives this attribute in an Access-Accept message, it applies the IP/ Routing configuration set against Policy-id received for that user.</p> <p>A NAS that is not a Microsoft Azure Point to Site VPN Server ignores this attribute.</p> <p>For more details about this attribute, see section 2.2.1.11.</p>					

*Date format: YYYY/MM/DD