

## [MS-DRSR]: Directory Replication Service (DRS) Remote Protocol

This topic lists the Errata found in the MS-DRSR 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.



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Errata below are for Protocol Document Version [V37.0 – 2017/09/15](#).

Errata Published*	Description
2017/11/13	<p>In Section 5.39, DRS_EXTENSIONS_INT, the description of the PB3 field was changed:</p> <p>Changed from:</p> <p>PB3 (DRS_EXT_POST_BETA3, 0x00080000): Unused. SHOULD be 1 and MUST be ignored.</p> <p>Changed to:</p> <p>PB3 (DRS_EXT_POST_BETA3, 0x00080000): Reserved. MUST be set to 1 and ignored.</p>
2017/10/02	<p>In Section 5.1, AbstractPTFromConcretePT, updated the pseudocode by removing the unused schemaSignature definition.</p> <p>Changed from:</p> <pre>prefixTable: PrefixTable schemaSignature: sequence of BYTE i: DWORD  for i := 0 to (concretePrefixTable.PrefixCount - 1)   prefixTable[i].prefixString :=     concretePrefixTable.pPrefixTableEntry[i].prefix   prefixTable[i].prefixIndex :=     concretePrefixTable.pPrefixTableEntry[i].ndx endfor</pre>

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	<p>Changed to:</p> <pre> prefixTable: PrefixTable i: DWORD  for i := 0 to (concretePrefixTable.PrefixCount - 1)   prefixTable[i].prefixString :=     concretePrefixTable.pPrefixTableEntry[i].prefix   prefixTable[i].prefixIndex :=     concretePrefixTable.pPrefixTableEntry[i].ndx endfor </pre> <p>In Section 5.28, ConcretePTFromAbstractPT, updated the pseudocode by removing the unused schemaSignature definition.</p> <p>Changed from:</p> <pre> prefixCount: ULONG concretePrefixTable: SCHEMA_PREFIX_TABLE schemaSignature: sequence of BYTE  prefixCount := prefixTable.length concretePrefixTable.PrefixCount := prefixCount for i := 0 to (prefixTable.length - 1)   concretePrefixTable.pPrefixTableEntry[i].prefix :=     prefixTable[i].prefixString   concretePrefixTable.pPrefixTableEntry[i].ndx :=     prefixTable[i].prefixIndex endfor </pre> <p>Changed to:</p> <pre> prefixCount: ULONG concretePrefixTable: SCHEMA_PREFIX_TABLE  prefixCount := prefixTable.length concretePrefixTable.PrefixCount := prefixCount for i := 0 to (prefixTable.length - 1)   concretePrefixTable.pPrefixTableEntry[i].prefix :=     prefixTable[i].prefixString   concretePrefixTable.pPrefixTableEntry[i].ndx :=     prefixTable[i].prefixIndex endfor </pre>

\*Date format: YYYY/MM/DD