[MS-LCID]: Windows Language Code Identifier (LCID) Reference

This topic lists the Errata found in [MS-LCID] 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.

RSS

Atom

Errata below are for Protocol Document Version V12.0 – 2018/09/12.

Errata Published*	Description
2018/12/10	In Section 2.2, LCID Structure, language tag values have been changed from:

Language ID	Language tag
…	…
0x001A	bs, hr, or sr
…	…
0x002E	dsb or hsb

Changed to:

Language ID	Language tag
…	…
0x001A	hr
…	…
0x002E	hsb

In Section 2.2, LCID Structure, behavior note <8> has been changed from:

Language ID (2 bytes): The language component of the LCID.<8>

<8> Section 2.2: The following table shows Language IDs and the versions of Windows in which they were first made available. Language IDs are not assigned for all Language tags, please see section 1.3 for further details.

…

Language	Location (or type)	Language ID	Language tag	Supported version
…	…	…	…	…
Croatian		0x001A	bs, hr, or sr	Release 7
…	…	…	…	…

Errata Published*	Description

Language	Location (or type)	Language ID	Language tag	Supported version
Upper Sorbian		0x002E	dsb or hsb	Release 7

Changed to:

Language ID (2 bytes): The language component of the LCID.<8>

<8> Section 2.2: The following table shows Language IDs and the versions of Windows in which they were first made available. Language IDs are not assigned for all Language tags, please see section 1.3 for further details.

…

Language	Location (or type)	Language ID	Language tag	Supported version
…	…	…	…	…
Croatian		0x001A	hr	Release 7
…	…	…	…	…
Upper Sorbian		0x002E	hsb	Release 7

*Date format: YYYY/MM/DD