

[MS-STANOXCHGTR]: Microsoft Exchange Server and Outlook Standards Change Tracking

The document is a summary of the changes made to the full set of protocol documentation between July 2009 and November 2009 releases. If you need further information, please contact protocol@microsoft.com.

Revision classes used:

Major changes affect protocol interoperability or implementation. Examples of major changes are:

- A document revision that incorporates changes to interoperability requirements or functionality.
- An extensive rewrite, addition, or deletion of major portions of content.
- A protocol is deprecated.
- The removal of a document from the documentation set.
- Changes made for template compliance.

Minor changes do not affect protocol interoperability or implementation. Examples are updates to fix technical accuracy or ambiguity at the sentence, paragraph, or table level.

Editorial changes apply to grammatical, formatting, and style issues.

No changes means that the document is identical to its last release.

Major and minor changes can be described further using the following revision types:

- New content added.
- Content update.
- Content removed.
- New product behavior note added.
- Product behavior note updated.
- Product behavior note removed.
- New protocol syntax added.
- Protocol syntax updated.
- Protocol syntax removed.
- New content added due to protocol revision.
- Content updated due to protocol revision.

- Content removed due to protocol revision.
- New protocol syntax added due to protocol revision.
- Protocol syntax updated due to protocol revision.
- Protocol syntax removed due to protocol revision.
- New content added for template compliance.
- Content updated for template compliance.
- Content removed for template compliance.
- Obsolete document removed.

Editorial changes always have the revision type "Editorially updated".

Some important terms used in revision type descriptions are defined as follows:

Protocol syntax refers to data elements (such as packets, structures, enumerations, and methods) as well as interfaces.

Protocol revision refers to changes made to a protocol that affect the bits that are sent over the wire.

The following table lists the changes made to the protocol documents. The "Document" column contains links to each document. The "Revision class" column shows the highest level of revision that was made for each document (for instance, if a document has both major and minor changes, the column will show "Major"). The "Summary of revision types" column lists all the types of revisions that were made for each document.

Document	Revision Class	Summary of revision types
[MS-STANOICAL]	Editorial	Content update.
[MS-STANOIMAP]	Minor	Content update.
[MS-STANOPOP3]	Editorial	Content update.
[MS-STANXICAL]	Minor	Content updated due to protocol revision.
[MS-STANXIMAP]	Minor	Content update.
[MS-STANXPOP3]	Major	Content update, Content removed, and New content added.