

# Kerberos v5 Related Specs and RFCs

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This post lists all of the related RFCs and specifications to Kerberos v5 that have been published over the years. It is part of my Kerberos and Windows Security Series. When I was researching this series, finding all of this information together in one place was quite challenging. As noted in my Kerberos and Windows Security: History, Kerberos is the oldest identity protocol in widespread use today. As such, it has a lot of history and many specs (obsolete and current) describing it and its extensions.

## Assumptions

- This list only has Kerberos v5 related specs.
- I only listed published RFCs and specifications. So, no drafts.
- I did include the relevant Microsoft extensions.
- This list does change every now and then. I will make it a point to update it every so often, but consider it current as of May, 2018.

## Kerberos V5

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Kerberos V5 Updates (That Don't fit Elsewhere)

## Pre-Authentication

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## Encryption Types

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These aren't all specific to Kerberos, but they are important. So, the complete list is given.

## GSS-API

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## Miscellaneous

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## Proprietary Vendor Kerberos Extensions (Microsoft)

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This list was put together from several sources:

[1] <https://cybersafe.com/content/security-standards>

[2] [https://en.wikipedia.org/wiki/Kerberos\\_\(protocol\)](https://en.wikipedia.org/wiki/Kerberos_(protocol)).

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