[Rel-15 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-16 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-17 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-18 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-19 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-20 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-21 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-22 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-23 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-24 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-25 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-26 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-27 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-28 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-29 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-30 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-31 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-32 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-33 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-34 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-35 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-36 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-37 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-38 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-39 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-40 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-41 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-42 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-43 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-44 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-45 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-46 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-47 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-48 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-49 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-50 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-51 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-52 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-53 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-54 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-55 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-56 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-57 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-58 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-59 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-60 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-61 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-62 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-63 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-64 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-65 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-66 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-67 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-68 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-69 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-70 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-71 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-72 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-73 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-74 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-75 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-76 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-77 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-78 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-79 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-80 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-81 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-82 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-83 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-84 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-85 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-86 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-87 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-88 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-89 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-90 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-91 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-92 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-93 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-94 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-95 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-96 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-97 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for AP to send MU-RTS trigger frames
- Optional support for AP to send TRP CTS
- Optional support for AP to send MF CTS-to-self
- Optional support for AP to send MF CF-End

[Rel-98 Text]
Transmission in an MF PPDU that was preceded by TRP CTS or MF CTS-to-self
- Mandatory support for AP and STA
- Optional support for non-AP STA to respond to a MU-RTS trigger frame if it also sent a trigger frame in the MU-RTS trigger frame
- Mandatory support for A