

# RFC5019-bis

<https://datatracker.ietf.org/doc/draft-ietf-lamps-rfc5019bis/>

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# Since IETF117

- Adopted by the LAMPS WG
- Address some comments

189 include only one SingleResponse in the ResponseData.responses  
190 structure, but MAY include additional SingleResponse elements if  
191 necessary to improve response pre-generation performance or cache  
192 - efficiency.

193  
194 The responder SHOULD NOT include responseExtensions. As specified in  
195 {{RFC6960}}, clients MUST ignore unrecognized non-critical

@@ -630,3 +631,5 @@ Russ Housley for the feedback and suggestions.

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197  
198 The authors wish to thank Magnus Nystrom of RSA Security, Inc.,  
199 Jagjeet Sondh of Vodafone Group R&D, and David Engberg of CoreStreet,  
200 Ltd. for their contributions to the original {{RFC5019}} specification.

188 include only one SingleResponse in the ResponseData.responses  
189 structure, but MAY include additional SingleResponse elements if  
190 necessary to improve response pre-generation performance or cache  
191 + efficiency. For instance, ResponseData.responses of OCSPResponses  
192 + that conform to this profile MAY include two SingleResponse  
193 + with SHA-1 and SHA-256 certID of the same certificate.

194  
195 The responder SHOULD NOT include responseExtensions. As specified in  
196 {{RFC6960}}, clients MUST ignore unrecognized non-critical

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634 + Listed organizational affiliations reflect the author's affiliation  
635 + at the time of RFC5019 was published.

## WG last Call?

- No opposition comment
- We are just making update for a profile, no change in the protocol

