

# Emergency Services RPH extension

draft-ietf-stir-rph-emergency-services-04

STIR Working Group  
IETF109

# Overview

- Major update to claims, which i think better aligns with rph more generally based on comments on the list from Jack Rickard
- Use of “auth” for “esnet.x” identifier vs “ESOrig” and “ESCallback”
- “sph” stays the same as before
- Examples:

```
{  
  "orig":{"tn":"12155551212"},  
  "dest":{"uri":["urn:service:sos"]},  
  "iat":1443208345,  
  "rph":{"auth":["esnet.1"]}  
}
```

```
{  
  "orig":{"tn":"12155551213"},  
  "dest":{"tn":["12155551212"]},  
  "iat":1443208345,  
  "rph":{"auth":["esnet.0"]},  
  "sph":"psap-callback"  
}
```

# Next steps?

- Continue document progress in WGLC