Cisco style H.235 security token is added

The H.235 cryptoToken by MD5 hashing was the only crypto algorithm between gateway and gatekeeper before introducing this H.235 token.   For compatibility to Cisco gatekeeper, now Addpac's gateway provides a Cisco style clearToken with MD5 hashed challenge as well as popular cryptoToken.
By default, when security is enabled, only an cryptoToken is encoded at RAS messages (i.e., RRQ, ARQ, URQ, DRQ, etc.), but each of tokens can be enabled or disabled by command.
When Cisco endpoint style clear token is enabled, the originating side doesn't set clear token at ARQ but SETUP, and the terminating side set the clear token to ARQ.
The Cisco per-call style clear token is a superset of endpoint style and set clear token at originating ARQ also.
(Notice) The Cisco gatekeeper's allowed boundary of clock synchronization between gateway and gatekeeper is narrow, so, use the NTP(Network Time Protocol) for convenience.

- Related Commands

ap2520-A(config-gateway)# sec ?
clear-token-option   set clearToken option
crypto-token-option   set cryptoToken option
password   set password for registration and call admission to GK

ap2520-A(config-gateway)# sec clear ?
none   no clearToken
old-style   set clearToken of cryptoToken
cisco-endpoint-style   set clearToken with terminating endpint only
cisco-per-call-style   set clearToken with both of originating and terminating endpoint

ap2520-A(config-gateway)# sec crypto ?
none   no cryptoToken
md5   set cryptoToken by MD5

ap2520-A(config-gateway)# sec crypto

ap2520-A(config)# ntp server ?   // set NTP server address
A.B.C.D   IP address of server

ap2520-A(config)# service ntp   // enable NTP client

- Default value
clearToken : none, cryptoToken : md5