s0

ASSOC(RSNE=cc) / REJECT,0.0 E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / TIMEOUT,2.0 E4(|KD=WPA2|CS=SHA1|) / TIMEOUT,2.0

AUTH / AUTH_ACCEPT,0.0

s1

AUTH / AUTH_ACCEPT,0.0 E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / TIMEOUT,2.0 E4(|KD=WPA2|CS=SHA1|) / TIMEOUT,2.0

ASSOC(RSNE=cc) / E1(KD=WPA2|CS=SHA1),0.0

s2

AUTH / AUTH_ACCEPT,0.0 ASSOC(RSNE=cc) / TIMEOUT,2.0 E4(|KD=WPA2|CS=SHA1|) / TIMEOUT,2.0

E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / E3(KD=WPA2|CS=SHA1),0.0

s3

AUTH / AUTH_ACCEPT,0.0 ASSOC(RSNE=cc) / TIMEOUT,2.0 E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / TIMEOUT,2.0

E4(|KD=WPA2|CS=SHA1|) / AES_DATA_1,0.0

s4

AUTH / AUTH_ACCEPT,0.0 E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / TIMEOUT,2.0 E4(|KD=WPA2|CS=SHA1|) / AES_DATA_n,0.0

ASSOC(RSNE=cc) / TIMEOUT,2.0

s5

AUTH / AUTH_ACCEPT,0.0 ASSOC(RSNE=cc) / TIMEOUT,2.0 E2(|KD=WPA2|RSNE=cc|CS=SHA1|) / TIMEOUT,2.0 E4(|KD=WPA2|CS=SHA1|) / TIMEOUT,2.0