SA
(VBS Agent)
SM
(VBS Server)
1 · · · 10
System flows leading up to the VBS capture protocol were successfully executed
11
M1: Start (Nonce-N1)
12
M2: Start-Resp (<Nonce-N1, Nonce-N2> Sign-PrivKey-VBS)
Verify Nonces,
VBS Signature
13
M3: Register-Req (<Nonce-N1, Nonce-N2, Quote Q, CredReq(),
VNFID, PlatformID, PubKey-VNF> Sign-PrivKey-VNF)
Verify Nonces, VNF Signature,
Quote-Q, Whitelists
CreateCredential() or
RetrieveValidCredential()
14
M4: Register-Resp(<Nonce-N1, Nonce-N2, Credential, VNFM-IP-Addr, EM-IP-Addr, VNFID> Sign-PrivKey-VBS)
Verify Nonces,
VBS Signature, Activate VNF
Continue with step 15 in main diagram