CLAIMS

1. A method for wireless communication, comprising:

transmitting, by a user equipment (UE), a first non-access stratum (NAS) message over a control plane to a core network;

receiving, by the UE, a second NAS message over the control plane that includes policy information associated with the UE, the second NAS message being responsive to the first NAS message;

identifying the policy information based at least in part on the receiving the second NAS message; and

updating policy information stored by the UE based at least in part on the received policy information.

2. The method of claim 1, further comprising:

prioritizing the received policy information based at least in part on which core network entity generated the received policy information, wherein the updating the policy information stored by the UE is based at least in part on the prioritizing.

3. The method of claim 1, further comprising:

prioritizing a first subset of the policy information received from a visiting core network over a second subset of the policy information received from a home core network of the UE, wherein the updating the policy information stored by the UE is based at least in part the prioritizing.

4. The method of claim 1, further comprising:

transmitting an acknowledgement NAS message over the control plane based at least in part on the receiving the second NAS message.

5. The method of claim 1, further comprising:

identifying a policy provisioning trigger indicating that the UE is to receive the policy information associated with the UE from the core network.

6. The method of claim 5, further comprising:

identifying an individual policy to be updated, the first NAS message including data indicating the individual policy, wherein the identifying the policy provisioning trigger is based at least in part on the identifying the individual policy.

7. The method of claim 5, further comprising:

identifying a location of the UE, wherein the identifying the policy provisioning trigger is based at least in part on the identifying the location.

8. The method of claim 5, further comprising:

receiving a permission message indicating a first subset of the policy information capable of being communicated over the control plane, wherein the transmitting the first NAS message is based at least in part on the first subset of the policy information.

9. The method of claim 5, wherein:

the first NAS message includes a request for the policy information exclusive of any specific policy information identifiers.

10. The method of claim 5, wherein:

the first NAS message is one of a registration request message, a service request message, a NAS transport message, or a session management message.

11. A method for wireless communication, comprising:

receiving a first message via control plane signaling from a user equipment (UE);

identifying a policy provisioning trigger indicating that the UE is to receive policy information associated with the UE from a core network based at least in part on the receiving the first message;

identifying the policy information based at least in part on the policy provisioning trigger; and

transmitting a second message via control plane signaling to the UE, the second message

including the identified policy information.

12. The method of claim 11, further comprising:

identifying a change in a policy, wherein the identifying the policy provisioning trigger is based at least in part on the change in the policy.

13. The method of claim 11, further comprising:

identifying a change in a location of the UE, wherein the identifying the policy provisioning trigger is based at least in part on the change in the location.

14. The method of claim 11, further comprising:

identifying that the UE is roaming such that the UE is connected to a visiting core network rather than a home core network.

15. The method of claim 11, further comprising:

requesting, by a visiting core network entity, the policy information directly from a home policy management entity.

16. The method of claim 11, further comprising:

requesting, by a first visiting core network entity, the policy information from a visiting policy management entity associated with the UE.

17. The method of claim 16, further comprising:

requesting, by the visiting policy management entity, the policy information from a home policy management entity associated with the UE.

18. The method of claim 17, further comprising:

combining policy information from the home policy management entity and policy information from the visiting policy management entity based at least in part on a conflict resolution procedure, wherein the second message includes the combined policy information.

19. The method of claim 16, further comprising:

determining, by the visiting policy management entity, whether to request policy information from a home policy management entity associated with the UE.

20. The method of claim 11, further comprising:

receiving an acknowledgement message via control plane signaling from the UE, the acknowledgement message being responsive to the transmitting the second message.

21. The method of claim 11, further comprising:

identifying what policy information the UE is permitted to receive over a control plane, wherein the transmitting the second message is based at least in part on the identifying what policy information the UE is permitted to receive.

22. The method of claim 11, further comprising:

determining whether the UE is in a connected mode or an idle mode, wherein the transmitting the second message is based at least in part on the determining.

23. The method of claim 11, wherein:

the first message is a non-access stratum (NAS) message.

24. An apparatus for wireless communication, comprising:

a processor;

memory in electronic communication with the processor; and

instructions stored in the memory and executable by the processor to cause the apparatus to:

transmit, by a user equipment (UE), a first non-access stratum (NAS) message over a control plane to a core network;

receive, by the UE, a second NAS message over the control plane that includes policy information associated with the UE, the second NAS message being responsive to first NAS message;

identify the policy information based at least in part on receiving the second NAS

message; and

update policy information stored by the UE based at least in part on the received policy information.

25. The apparatus of claim 24, wherein the instructions are further executable by the processor to cause the apparatus to:

prioritize the received policy information based at least in part on which core network entity generated the received policy information; and

update the policy information stored by the UE based at least in part on prioritizing the received policy information.

26. The apparatus of claim 24, wherein the instructions are further executable by the processor to cause the apparatus to:

transmit an acknowledgement NAS message over the control plane based at least in part on receiving the second NAS message.

27. The apparatus of claim 24, wherein the instructions are further executable by the processor to cause the apparatus to:

identify a policy provisioning trigger indicating that the UE is to receive the policy information associated with the UE from the core network.

28. An apparatus for wireless communication, comprising:

a processor;

memory in electronic communication with the processor; and

instructions stored in the memory and executable by the processor to cause the apparatus to:

receive a first message via control plane signaling from a user equipment (UE);

identify a policy provisioning trigger indicating that the UE is to receive policy information associated with the UE from a core network based at least in part on receiving the first message;

identify the policy information based at least in part on the policy provisioning

trigger; and

transmit a second message via control plane signaling to the UE, the second message including the identified policy information.