WHAT IS CLAIMED IS:

1. A method of communication, comprising:

receiving, at a first device and from a third device, a first configuration comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services;

performing, based on the first configuration, a discovery procedure to determine a second device to relay a communication between the first device and a network for a relay service; and

performing, based on an indicator for the relay service in the set of indicators, one of the control plane based security procedure and the user plane based security procedure for the communication between the first device and the second device for the relay service.

2. The method of claim 1, wherein the first configuration further comprises:

an indication indicating whether the at least one of the control plane based security procedure and the user plane based security procedure is authorized for the first device.

3. The method of claim 1, wherein performing the one of the control plane based security procedure or the user plane based security procedure comprises:

determining the one of the control plane based security procedure and the user plane based security procedure based on the indicator; and

triggering the one of the control plane based security procedure and the user plane based security procedure.

4. The method of claim 1, wherein the first device is remote user equipment, the second device is relay user equipment, and the third device is a core network element or a proximity-based service application server.

5. The method of claim 4, wherein the core network element is a policy control function or a proximity-based service key management function for the remote user equipment.

6. A method of communication, comprising:

receiving, at a second device and from a fourth device, a second configuration

comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services; and

in response to receiving a communication request from a first device for a relay service, performing, based on an indicator for the relay service in the set of indicators, one of the control plane based security procedure or the user plane based security procedure for a communication between the first device and the second device for the relay service.

7. The method of claim 6, wherein the second configuration further comprises:

an indication indicating whether the at least one of the control plane based security procedure and the user plane based security procedure is authorized for the second device.

8. The method of claim 6, wherein performing the one of the control plane based security procedure or the user plane based security procedure comprises:

determining the one of the control plane based security procedure and the user plane based security procedure based on the indicator; and

triggering the one of the control plane based security procedure and the user plane based security procedure.

9. The method of claim 6, wherein the first device is a remote user equipment, the second device is a relay user equipment, and the fourth device is a core network element or a proximity-based service application server.

10. The method of claim 9, wherein the core network element is a policy control function or a proximity-based service key management function for the relay user equipment.

11. A method of communication, comprising:

obtaining, at a core network element and from a further core network element, a configuration comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services; and

transmitting the configuration to the device.

12. The method of claim 11, wherein the configuration further comprises:

an indication indicating whether the at least one of the control plane based security

procedure and the user plane based security procedure is authorized for the device.

13. The method of claim 11, wherein the further core network element is unified data management or unified data repository.

14. The method of claim 11, wherein the device is remote user equipment, and the core network element is a policy control function or a proximity-based service key management function for the remote user equipment.

15. The method of claim 11, wherein the device is relay user equipment, and the core network element is a policy control function or a proximity-based service key management function for the relay user equipment.

16. An apparatus of communication, comprising:

means for receiving, at a first device and from a third device, a first configuration comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services;

means for performing, based on the first configuration, a discovery procedure to determine a second device to relay a communication between the first device and a network for a relay service; and

means for performing, based on an indicator for the relay service in the set of indicators, one of the control plane based security procedure and the user plane based security procedure for the communication between the first device and the second device for the relay service.

17. An apparatus of communication, comprising:

means for receiving, at a second device and from a fourth device, a second configuration comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services; and

means for performing, in response to receiving a communication request from a first device for a relay service and based on an indicator for the relay service in the set of indicators, one of the control plane based security procedure or the user plane based security procedure for a communication between the first device and the second device for the relay service.

18. An apparatus of communication, comprising:

means for obtaining, at a core network element and from a further core network element, a configuration comprising at least a set of indicators of a control plane based security procedure or a user plane based security procedure for a set of relay services; and

means for transmitting the configuration to the device.