WHAT IS CLAIMED:

1. A method comprising:

receiving, at a user equipment, an indication regarding whether a home network of the user equipment makes a change to a first network slice configuration information stored at the home network for the user equipment, the first network slice configuration information being associated with the user equipment; and

deleting, when the received indication represents the change, a second network slice configuration information regarding one or more network slice configurations associated with a visited network currently serving the user equipment and other network slice configuration information regarding one or more network slice configurations associated with the one or more other visited networks, the second network slice configuration information and the other network slice configuration information being stored at the user equipment.

2. The method of claim 1, wherein the first network slice configuration information stored at the home network is different from the second network slice configuration information and the other network slice configuration information stored at the user equipment.

3. The method of any one of claims 1 or 2, wherein deleting comprises deleting, when the received indication represents the change, a third network slice configuration information, stored at the user equipment, the third network slice configuration information being associated with said home network of the user equipment.

4. The method of any one of claims 1-3, further comprising:

receiving, at the user equipment, updated network slice configuration information including or together with the indication.

5. The method of any one of claims 1-4, wherein at least one of the second network slice configuration information and the other network slice configuration information, stored at the use equipment, includes at least one network slice identifier.

6. The method of any one of claims 1-5, wherein the deleting enables obtaining updated network slice configuration information for at least the visited network currently serving the user equipment.

7. The method of any one of claims 1-6, further comprising:

receiving updated network slice configuration information for at least one other visited network to replace the deleted network slice configuration information, when the indication represents the change associated with the home network is received.

8. The method of claim 7, further comprising:

waiting to perform, after obtaining the received network slice configuration information, a registration to obtain the updated network slice configuration information until an updated user equipment route and access selection policy are received.

9. The method of any one of claims 1-8, further comprising:

updating said second network slice configuration information stored at the user equipment for the visited network currently serving the user equipment and updating the other network slice configuration information stored at the user equipment for the one or more other visited networks, when the indication is received representing the change associated with the home network of the user equipment; and

updating said second network slice configuration information stored at the user equipment for the visited network currently serving the user equipment only, when no indication is received that represents the change associated with the home network of the user equipment.

10. The method of any one of claims 1-9, wherein the indication represents the home network indicating to the visited network currently serving the user equipment that the change in the home network is to be taken into account in the visited network for configuring the user equipment.

11. An apparatus comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to at least carry out the method of any one of claims 1-10.

12. A non-transitory computer readable medium including program code which, when executed, causes operations comprising the method of any one of claims 1-10.

13. A method comprising:

determining a change was made to a first network slice configuration information stored at a home network for a user equipment, the first network slice configuration information being associated with the user equipment; and

providing, to said user equipment, an indication regarding said change was made to said first network slice configuration information stored at said home network for the user equipment,

wherein the indication is operable to cause the user equipment to delete a second network slice configuration information regarding one or more network slice configurations associated with a visited network currently serving the user equipment and operable to cause the user equipment to delete other network slice configuration information regarding one or more network slice configurations associated with one or more other visited networks, the second network slice configuration information and the other network slice configuration information being stored at the user equipment.

14. The method of claim 13, further comprising:

providing, with said indication of said change to the first network slice configuration information stored at said home network, to said user equipment updated network slice configuration information associated with one or more of: the visited network currently serving the user equipment and the one or more other visited networks.

15. An apparatus comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to carry out the method of either of claims 13 or 14.

16. A non-transitory computer readable medium including program code which, when executed, causes operations comprising the method of either of claims 13 or 14.