CLAIMS

1. A method for performing a registration by a user equipment (UE) in a wireless communication system, the method comprising:

initiating, by the UE, a first registration to a 5G network through a first network access; and

initiating, by the UE, a second registration to the 5G network through a second network access only after the first registration through the first network access is completed so that the UE is parallelly connected to the 5G network through both the first network access and the second network access,

wherein information allocated to the UE during the first registration is reused

during the second registration, to select only one Access and Mobility Management Function (AMF) for the UE being parallelly connected through the first and

second network accesses,

wherein the AMF selected from the information allocated during the first registration through the first network access is identical to an AMF selected from the first network access as an AMF of the UE, and

wherein the first network access and the second network access are non-3GPP access and 3GPP access, respectively, or are 3GPP access and non-3GPP access, respectively.

2. The method according to claim 1, wherein the AMF selection of the UE is performed by gNB if the second network access is 3GPP access, and is performed by N3IWF(Non-3GPP InterWorking Function) if the second network access is non-3GPP access.

3. The method according to claim 1, wherein the non-3GPP access is WLAN access.

4. The method according to claim 1, wherein the information allocated during the first registration through the first network access is ID information allocated from the AMF.

5 A UE (User Equipment) for performing a registration through a first network access and a second network access in a wireless communication system, the UE comprising:

a transceiving module; and

a processor,

wherein the processor initiates a first registration to a 5G network through a first network access, and initiates a second registration to the 5G network through a second network access only after the first registration through the first network access is completed so that the UE is connected to the 5G network through both the first network access and the second network access, and

wherein information allocated to the UE during the first registration is reused during the second registration, to select only one Access and Mobility Management Function (AMF) for the UE being parallelly connected through the first and second network accesses,

wherein the AMF selected from the information allocated during the first registration through the first network access is identical to an AMF selected from the first network access as an AMF of the UE, and

wherein the first network access and the second network access are non-3GPP access and 3GPP access, respectively, or are 3GPP access and non-3GPP access, respectively.

6. The UE according to claim 5, wherein the AMF selection of the UE is performed by gNB if the second network access is 3GPP access, and is performed by N3IWF(Non-3GPP InterWorking Function) if the second network access is non-3GPP access.

7. The UE according to claim 5, wherein the non-3GPP access is WLAN access.

8. The UE according to claim 5, wherein the information allocated during the registration through the first network access is ID information allocated from the AMF.

9. The method according to claim 1, wherein the registration through the second network access is started, based on that the first network access and the second network access belong to an identical public land mobile network, PLMN.